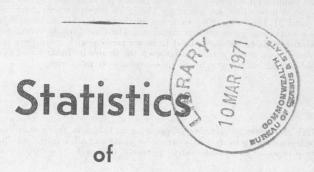
COMMONWEALTH BUREAU OF CENSUS AND STATISTICS

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DEMOGRAPHY 1968

F. W. SAYER

DEPUTY COMMONWEALTH STATISTICIAN
AND GOVERNMENT STATISTICIAN

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ABORIGINES

Before an amendment to the Australian Constitution in 1967, it was provided by section 127 that 'in reckoning the numbers of the people of the Commonwealth, or of a State or other part of the Commonwealth, aboriginal natives shall not be counted'. This provision was deleted following a referendum held on 27 May 1967 which resulted in a large majority of votes in favour of its repeal. The enabling Act, the Constitution Alteration (Aboriginals) 1967, came into operation on 10 August 1967. The population estimates appearing in this publication for dates and periods from 30 June 1961.

The population estimates appearing in this publication for dates and periods from 30 June 1961 refer to total population, i.e. including Aborigines, except where otherwise indicated. Vital statistics which until 31 December 1966 excluded births, deaths and marriages of full-blood Aborigines, now include events among the total population. The term 'full-blood Aborigines', as used in relation to these statistics, is to be understood to mean persons with more than one-half Aboriginal blood.

A line drawn across a column between the figures in Table 1 and various other tables throughout

the publication, indicates a break in continuity in the series.

Rounding of Figures. Percentages appearing in tables in this publication have been rounded to the first (or second) place of decimals without making any adjustment which would be necessary to make the percentages so expressed add to precisely 100, or to the various sub-totals.

SPECIAL NOTE

The Statistical Register of Western Australia ceased publication under that title with statistics for the year 1967-68.

For 1968-69 and subsequent years, the various Parts of the Statistical Register will be published under new titles, as set out below, under the general heading of Statistics of Western Australia. As exception is Part VI—Factory Statistics which will be replaced by one of a series of Integrated Economic Census bulletins issued by the Commonwealth Statistician, Canberra.

Old title under Statistical Register of Western Australia	New title under Statistics of Western Australia
Part I—Population and Vital Statistics	Demography
Parts II and III—Finance Statistics	Finance
Part IV—Trade, Transport and Communication	Trade Transport and Communication
Part V—Land Settlement, Agriculture, Livestock and Meteorological Statistics	Rural Industries Non-Rural Primary Industries
Part VII—Mineral Statistics and Water Conservation	Mineral statistics are incorporated in Non- Rural Primary Industries, and water conservation is now part of Rural Indus- tries
Parts VIII, IX and X—Social Statistics	Social
Part XI—Local Government	Local Government
Part XII—Retail Prices, Wages, Employment and Miscellaneous	Labour and Prices Building and Housing
Statistical Summary from 1829	Summary from 1829

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ESTIMATES OF POPULATION

EXPLANATORY NOTES

For dates other than those of the periodic census of population, estimates are based on records of births and deaths and of movements of population interstate and overseas. Estimates of the population of Australia and of each of the States and Territories are prepared by the Commonwealth Statistician as at 31 March, 30 June, 30 September and 31 December in each year. Because the available records of interstate movement are incomplete, these intercensal estimates as they apply to States and Territories are approximate and are revised when the results of the next succeeding census become known.

Until 1967, when a new method was introduced, the estimates were made by adding to the census figures the subsequent natural increase (the excess of births over deaths) and all net recorded overseas movement according to State of embarkation or disembarkation, as well as all net recorded movement by air, rail, sea and bus between States. The 1966 Census results confirmed that, despite very considerable efforts made to improve records of interstate movements, it is not possible to measure such movements with the desired accuracy. The new method, tested over the 1961–1966 intercensal period, appears to provide a more accurate result, and has therefore been adopted for intercensal revision of the population and will continue to be used until the Census of 1971.

In the new method the population in each State or Territory is estimated by adding to the population ascertained at the Census the natural increase and the recorded net gain from overseas migration for that State or Territory; gains and corresponding losses that result from movements between States and Territories are also taken into account in so far as they are recorded as transfers of residence under child endowment procedures or Commonwealth electoral procedures, supplemented by results of any special count or sample survey. Holiday, business or other similar short-term movements between States and Territories are omitted.

Population estimates for dates and periods between the Censuses of 30 June 1961 and 30 June 1966, in this publication, have been prepared using the new method and are adjusted in accordance with the final results of the 1966 Census.

Mean Population. As stated earlier, estimates of population are prepared as at the end of each quarter of the year. The mean population of a quarter might be taken to be the average, or arithmetic mean, of the populations at the beginning and the end of the quarter. If a represents the population at the beginning of a year and b, c, d and e the populations at the end of the first, second, third and fourth quarters respectively, these quarterly means would then be $\frac{1}{2}(a+b)$ for the first quarter, $\frac{1}{2}(b+c)$ for the second, $\frac{1}{2}(c+d)$ for the third and $\frac{1}{2}(d+e)$ for the fourth quarter. The mean population for the year might then be taken as the arithmetic mean of the four quarterly average populations, or

$$\frac{1}{4}\left\{\frac{1}{2}(a+b)+\frac{1}{2}(b+c)+\frac{1}{2}(c+d)+\frac{1}{2}(d+e)\right\}$$

which may be more simply expressed as $\frac{1}{2}(a+2b+2c+2d+e)$. This method of deriving mean population had been in use in Western Australia prior to its general adoption by the 1903 Conference of Australian Statisticians. It was later superseded by the more precise measure

which is now commonly used in Australian statistics. In order to establish uniformity with current practice, estimates of mean population for 1901 and later years have been revised, where necessary, by the application of this formula.

Population Estimates, 1961 to 1967. As a result of the repeal, with effect from 10 August 1967, of section 127 of the Australian Constitution, to which reference is made on page 2, current population estimates no longer exclude full-blood Aborigines. Estimates for earlier dates and periods back to the Census of 30 June 1961 have also been prepared on the basis of total population (i.e. including Aborigines) and are presented in the following tables (except for the years 1962 to 1966 in Table 5 relating to estimated age distribution). The final results of the 1966 Census, inclusive of all persons enumerated, have been taken into account in the preparation of these estimates.

A line drawn across a column of a table in this Section indicates a break in continuity in the series. Figures above the line exclude full-blood Aborigines; those below the line refer to total population, including Aborigines.

No. 1-Estimated Population, Natural Increase and Migration (a)

NOTE. A line drawn across a column indicates a break in continuity in the series. Figures above the line exclude full-blood Aborigines; those below the line refer to total population, including Aborigines; see also Explanatory Notes on pages 5 and 19.

		Populati	on at 31 I	December		Population	n increase		Mean po	pulation	Popula- tion of
Yea	ar	Males	Females	Persons	Recorded natural	Estimated net migration	Total in	crease (d)	Year e	nded—	Statistica Division
		marcs	I dinuico	2 020020	increase (b)	(c)	Number	Per cent	30 June	31 De- cember	(f)
829 830 840 850 860 870 880 890 900		769 877 1,434 3,576 9,597 15,511 16,985 28,854 110,088	234 295 877 2,310 5,749 9,624 12,576 19,648 69,879	1,003 1,172 2,311 5,886 15,346 25,135 29,561 48,502 179,967	(g) (g) 34 132 379 475 551 1,021 3,214	$\begin{array}{c} (g)\\ (g)\\ 123\\ 1,109\\ 130\\ 7\\ -129\\ 1,821\\ 6,495\\ \end{array}$	(g) 169 157 1,241 509 482 422 2,842 9,709	(g) 16·85 7·29 26·72 3·43 1·96 1·45 6·22 5·70	(g)	(g) (g) (g) 15,092 24,894 29,350 47,081 175,113	(°000) (g) 20 73
906 907 908 909 910		148,061 146,264 148,447 151,325 157,971	107,112 108,276 111,224 114,350 118,861	255,173 254,540 259,671 265,675 276,832	4,716 4,781 4,876 4,898 4,845	319 - 5,414 255 1,106 6,312	$ \begin{array}{r} 5,035 \\ -633 \\ 5,131 \\ 6,004 \\ 11,157 \end{array} $	$ \begin{array}{r} 2 \cdot 01 \\ 0 \cdot 25 \\ 2 \cdot 02 \\ 2 \cdot 31 \\ 4 \cdot 20 \end{array} $	251,112 255,840 255,933 260,355 266,686	254,362 255,510 257,822 263,279 271,019	104·7 105·0 107·6 110·6 115·7
911 912 913 914 915 916 917 918 919		167,993 173,897 180,534 178,978 170,890 159,237 157,532 159,865 174,981 176,895	125,930 131,724 139,401 143,111 145,773 147,643 14 9 ,306 150,318 152,879 154,428	293,923 305,621 319,935 322,089 316,663 306,880 306,838 310,183 327,860 331,323	5,168 5,354 6,284 6,161 6,025 5,478 5,113 4,273 3,347 4,761	11,923 6,344 8,030 - 4,007 11,451 15,261 5,155 928 14,330 1,298	17,091 11,698 14,814 2,154 5,426 9,783 42 3,345 17,677 3,463	6·17 3·98 4·68 0·67 1·68 3·09 0·01 1·09 5·70 1·06	278,043 294,364 307,145 319,014 322,996 317,867 306,804 311,835 327,152	286,712 301,040 313,383 322,668 321,247 313,066 306,339 308,198 319,955 330,023	121·4 126·5 132·9 133·7 133·3 135·6 142·3 145·6 155·7 167·0
921 922 923 924 925 926 927 928 929		178,968 184,471 191,131 197,676 202,554 206,797 215,851 225,072 231,361 232,868	157,580 161,073 165,728 170,648 174,973 178,436 184,046 189,549 195,276 198,742	336,548 345,544 356,859 368,324 377,527 385,233 399,897 414,621 426,637 431,610	4,327 4,964 4,924 5,038 4,870 4,951 5,089 5,064 5,121 5,426	898 4,032 6,391 6,427 4,333 2,755 9,575 9,660 6,895 — 453	5,225 8,996 11,315 11,465 9,203 7,706 14,664 14,724 12,016 4,973	$\begin{array}{c} 1.58 \\ 2.67 \\ 3.27 \\ 3.21 \\ 2.50 \\ 2.04 \\ 3.81 \\ 3.68 \\ 2.90 \\ 1.17 \end{array}$	331,978 337,269 345,891 356,751 368,525 376,933 385,780 399,777 414,489 425,785	334,084 341,375 350,772 363,152 372,970 380,930 392,071 407,576 420,756 429,079	$\begin{array}{c} 171 \cdot 0 \\ 178 \cdot 1 \\ 191 \cdot 8 \\ 199 \cdot 9 \\ 203 \cdot 0 \\ 208 \cdot 4 \\ 216 \cdot 2 \\ 222 \cdot 4 \\ 229 \cdot 0 \\ 235 \cdot 1 \end{array}$
931 932 933 934 935 936 937 938 939		232,397 233,049 234,744 236,140 238,739 240,827 244,050 246,943 249,065 248,734	201,289 203,271 205,898 207,589 210,884 213,373 216,492 219,741 223,315 225,342	433,686 436,320 440,642 443,729 449,623 454,200 460,542 466,634 472,380 474,076	4,868 4,250 4,084 3,725 4,001 4,249 4,544 4,907 4,696 4,598	- 2,792 - 1,616 238 - 638 1,893 328 1,798 1,235 1,000 - 2,902	2,076 2,634 4,322 3,087 5,894 4,577 6,342 6,142 5,696 1,696	0·48 0·61 0·99 0·70 1·33 1·02 1·40 1·33 1·22 0·36	431,022 433,596 436,798 440,736 444,275 449,728 454,532 460,642 466,896 472,060	432,347 435,041 438,780 442,354 446,874 452,294 457,328 463,808 469,780 473,397	$\begin{array}{c} 239 \cdot 9 \\ 238 \cdot 9 \\ 232 \cdot 1 \\ 234 \cdot 3 \\ 237 \cdot 7 \\ 241 \cdot 0 \\ 244 \cdot 4 \\ 247 \cdot 7 \\ 252 \cdot 2 \\ 255 \cdot 5 \end{array}$
941 942 943 944 945 946 947 948 949		246,842 246,816 246,389 249,301 251,590 255,310 261,653 268,304 280,273 294,758	226,371 229,839 231,875 235,474 238,498 241,663 247,109 253,695 263,911 277,891	473,213 476,655 478,264 484,775 490,088 496,973 508,762 521,999 544,184 572,649	4,906 3,791 5,137 5,857 5,418 7,277 8,119 8,246 8,721 9,170	- 5,769 - 349 - 3,528 654 - 105 - 392 3,670 4,991 13,464 19,295	- 863 3,442 1,609 6,511 5,313 6,885 11,789 13,237 22,185 28,465	- 0·18 0·73 0·34 1·36 1·10 1·40 2·37 2·60 4·25 5·23	474,180 474,833 476,989 478,271 484,720 489,982 497,006 508,747 521,932 545,134	473,988 476,619 476,745 481,498 487,510 492,771 502,951 514,621 532,603 557,878	$\begin{array}{c} 260 \cdot 0 \\ 265 \cdot 6 \\ 272 \cdot 3 \\ 281 \cdot 2 \\ 289 \cdot 0 \\ 297 \cdot 9 \\ 307 \cdot 3 \\ 315 \cdot 8 \\ 331 \cdot 4 \\ 351 \cdot 7 \end{array}$
951 952 953 954 955 956 957 958 959 959		304,454 316,700 326,372 334,342 343,838 350,333 356,195 361,441 366,253 372,665	285,885 296,235 305,371 314,365 324,771 330,935 339,039 345,755 352,438 358,368	590,339 612,935 631,743 648,707 668,609 681,268 695,234 707,196 718,691 731,033	9,506 10,204 10,790 10,564 11,244 11,627 11,177 11,614 11,229	8,184 12,392 8,018 6,400 8,658 1,315 2,339 785 — 119 1,113	17,690 *22,596 18,808 16,964 19,902 12,659 13,966 11,962 11,495 12,342	$3 \cdot 09$ $3 \cdot 83$ $3 \cdot 07$ $2 \cdot 69$ $3 \cdot 07$ $1 \cdot 89$ $2 \cdot 05$ $1 \cdot 72$ $1 \cdot 63$ $1 \cdot 72$	570,346 589,887 611,191 630,705 648,222 666,898 680,949 693,568 705,869 717,316	580,317 600,615 621,034 639,963 657,323 674,459 687,448 699,915 711,737 722,900	362·8 378·1 390·1 402·2 416·8 427·4 438·9 449·3 459·5 470·3
961		384,773	370,440	755,213	11,349	2,571	13,920	1.90	729,770	737,596	482.7
962 963 964 965 966		395,891 407,024 417,023 427,330 439,680	381,357 391,871 401,098 410,918 423,005	777,248 798,895 818,121 838,248 862,685	11,254 11,314 10,256 9,912 10,235	10,499 10,068 8,705 9,963 14,046	22,035 21,647 19,226 20,127 24,437	2.92 2.79 2.41 2.46 2.92	755,770 777,413 798,824 817,157 837,290	766,205 788,457 808,300 826,481 848,837	500·3 517·8 534·0 550·9 569·5
967 968		454,743 473,779	438,020 456,979	892,763 930,758	11,244 12,073	18,834 25,922	30,078 37,995	3·49 4·26	862,130 892,537	876,997 910,123	591 · 0 622 · 5

⁽a) Estimates for 1965 and earlier have been adjusted to conform to final census results; those for later years are subject to revision after the 1971 Census. (b) Excess of births over deaths, including deaths of defence personnel, whether in Australia or overseas, between September 1939 and June 1947. (c) Interstate and overseas. (d) Minus sign (—) denotes decrease. (e) The rates represent total increase in population during the year expressed as a proportion per cent of the population at the end of the previous year. (f) At 31 December. (g) Not available. * Revised.

No. 2—Population: Annual Estimates (a)

		Popula	ation at end o	of year	Mean	population for	year
Year		Males	Females	Persons	Males	Females	Persons
		YE	CAR ENDED	30 JUNE	1		
 	 	367,685	354,395	722,080	365,252	352,064	717,316
 	 	(b) 380,740	(b) 366,010	(b) 746,750	371,805	357,965	729,770
 	 	390,168 401,731	375,794 386,613	765,962 788,344	385,122 396,047	370,648 381,366	755,770 777,413
 	 	412,103	396,340	808,443	407,114	391,710	798,824
 	 	421,017 (b) 432,569	404,508 (b) 415,531	825,525 (b) 848,100	416,623 427,000	400,534 410,290	817,157 837,290
 	 	446,709 463,304	429,653 446,105	876,362 909,409	439,506 454,773	422,624 437,764	862,130 892,537
 	 				473,011	455,933	928,943
					000 500	040.044	P44 P0P
 	 	372,665	358,368	731,033	368,112	348,941 354,788	711,737 722,900
 ·	 	384,773	370,440	755,213	375,904	361,692	737,596
 	 	395,891	381,357	777,248	390,316	375,889	766,205
	 						788,457
 	 	427,330	410,918	838,248	421,437	405,044	808,300 826,481
 	 	454,743	438,020	892,763	446,945	430,052	848,837 876,997 910,123
			Year Males YE 367,685 (b) 380,740 390,168 401,731 412,103 421,017 (b) 432,569 446,709 463,304 481,846 YEAR 366,253 372,665 384,773 395,801 407,024 417,023 427,330 439,680 439,680 447,023	Year Males Females YEAR ENDED 367,685 354,395 (b) 380,740 (b) 366,010 390,168 375,794 401,731 386,613 412,103 396,340 (b) 432,569 (b) 415,531 446,709 429,653 481,846 464,548 YEAR ENDED 31 366,253 352,438 372,665 358,368 384,773 370,440 395,891 381,357 407,024 391,871 417,023 401,098 427,330 410,918 439,680 423,005 454,743 488,020	Males	Year Males Females Persons Males YEAR ENDED 30 JUNE	Year Males Females Persons Males Females YEAR ENDED 30 JUNE 367,685 354,395 722,080 365,252 352,064 (b) 380,740 (b) 366,010 (b) 746,750 371,805 357,965 390,168 375,794 765,962 385,122 370,648 401,731 386,613 788,344 396,047 381,366 412,103 396,340 808,443 407,114 391,710 421,017 404,508 825,525 416,623 400,534 (b) 432,569 (b) 415,531 (b) 848,100 427,000 410,290 463,304 446,105 909,409 454,773 437,764 463,304 464,105 909,409 454,773 437,764 366,253 352,488 718,691 362,796 348,941 372,665 358,368 731,033 368,112 <td< td=""></td<>

(a) See headnote to Table 1. (b) Census figure.

No. 3-Population: Quarterly Estimates (a)

Von			March		June			September			December		
Year		Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons
1964		409,996	394,370	804,366	412,103	396,340	808,443	414.023	398,038	812,061	417,023	401,098	818,121
1965						404,508				830,730			
1966		430,278	413,332	843,610	432,569	415,531	848,100	435,281	418,338	853,619			
1967 1968		443,578	426,736	870,314	446,709	429,653	876,362	450,297	*433,338	883,635		438,020	
1968		459,146	442,003	901,149	463,304	446,105	909,409	467,856			*473,779		

(a) Population at the end of each quarter. Includes Aborigines; see note Population Estimates, 1961 to 1967 you page 5. * Revised.

No. 4—Population: Elements of Increase (a)

	,	7	Natur	al increase	(b) (c)	Estimate	d net migra	tion (c) (d)	Estima	ated total	increase
		Zear .	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons
					YEAR E	ENDED 30	JUNE				
1960 1961			 5,420 5,554	6,017 5,947	11,437 11,501	- 754 2,213	- 673 835	- 1,427 3,048	4,666 7,767	5,344 6,782	10,010 14,549
1962 1963 1964			 5,373 5,487 5,105	5,950 5,822 5,682	11,323 11,309 10,787	3,919 5,979 5,123	3,686 4,832 3,905	7,605 10,811 9,028	9,428 11,563 10,372	9,784 10,819 9,727	19,212 22,382 20,099
1965 1966			 4,550 4,630	5,275 5,248	9,825 9,878	4,244 6,829	2,743 5,662	6,987 12,491	8,914 11,552	8,168 11,023	17,082 22,575
1967 1968 1969			 5,286 5,489 5,975	5,772 6,036 6,737	11,058 11,525 12,712	8,854 11,106 12,567	8,350 10,416 11,706	17,204 21,522 24,273	14,140 16,595 18,542	14,122 16,452 18,443	28,262 33,047 36,985
				Y	EAR END	DED 31 D	ECEMBER				
1959 1960 1961			 5,486 5,346 5,474	6,128 5,883 5,875	11,614 11,229 11,349	- 674 1,066 1,274	555 47 1,297	$\begin{array}{c c} & 119 \\ & 1,113 \\ & 2,571 \end{array}$	4,812 6,412 6,748	6,683 5,930 7,172	11,495 12,342 13,920
1962 1963			 5,427 5,425	5,827 5,889	11,254 11,314	5,577 5,583	4,922 4,485	10,499 10,068	11,118 11,133	10,917 10,514	22,035 21,647
1964 1965 1966			 4,832 4,565 4,879	5,424 5,347 5,356	10,256 9,912 10,235	5,044 5,637 7,383	3,661 4,326 6,663	8,705 9,963 14,046	9,999 10,307 12,350	9,227 9,820 12,087	19,226 20,127 24,437
1967 1968			5,366 5,732	5,878 6,341	11,244 12,073	9,697 13,304	9,137 12,618	18,834 25,922	15,063 19,036	15,015 18,959	30,078 37,995

(a) See headnote to Table 1. (b) Excess of births registered over deaths registered. from January 1967; see Explanatory Notes on page 19. (d) Interstate and overseas. (c) Includes Aborigines

No. 5-Estimated Age Distribution of the Population (a): Age Groups

Age last birthday	7				At 30	June—			
(years)	1235	1962 (b)	1963 (b)	1964 (b)	1965 (b)	1966 (c)	1967 (b)	1968 (b)	1969 (b)
No. 21		W -16		MAI	ES				
0- 4		43,040	43,780 43,010	44,150	43,900	43,524	45,330 47,960 45,930	46,210 49,260 47,480	47,970 50,590
5- 9 0-14		42,050 39,630 32,480	43,010	43,990	44,840 42,580 38,120	45,791 44,022	47,900	49,200	40 060
5–19		32,480	40,600 35,030	41,570 36,410	38,120	40,714	42,320	44.200	45,750 41,940 35,780
0-24		25,790	26.990	29,060	30.380	31,032	34,810	38,860	41,940
5–29 0–34		23,030	24,220 25,370	25,470 25,290	26,530 25,290 27,760	28,135 25,488	30,620 26,870	32,640 28,460	30,490
0-34 5-39		25,470 26,520	27.040	27,470	27,760	28,204	26,870 28,570	28,580	28,94
0-44		23.040	24,740	26,200	27,010	27,700	28,710 24,190	29,400 25,860	30,16
5–49 0–54		22,850 21,660	24,740 22,190 22,090	21,530 22,410	27,010 21,720 22,730	28,204 27,700 22,907 22,747	22 840	22,220	27,54 21,72
5-59		19.150	19,620	20,040	20,290	20.034	21,160 17,770 12,950	22,220 21,370	21,71
0-64		14,930	15,700	16,380	16,910 11,240	17,462 12,023	17,770	18,120 13,420	18.56
5–69 0–74		9,620 7,450	10,110 7,460	10,570 7,470	11,240 7,420	$\frac{12,023}{7,513}$	7 730	8,210	14,060 8,550
5-79		4,410	4,610	4,780	4.860	5,020	7,730 5,190	5,150 2,590	5,120 2,740
)–84		2,420	2,380	4,780 2,350	2,380 1,270	2,481	2,510	2,590 1,210	2,74
and over		1,210	1,270	1,300		1,294	1,240	-	1,17
Total		384,750	396,210	406,440	415,230	426,691	446,710	463,300	481,85
		The State of the S		FEMA	LES				
2000年1990年1990年				1 131123					
)- 4		40,880	41,380	41,790	41,610	41,286	43,090	44,220 47,160	46,06 48,59
5-9		40,180	40,840	41,610	42,240 41,030	43,428 42,129	45,670 44,140	47,160 45,710	48,59 47,26
)–14 5–19		40,180 37,760 30,430	39,060 32,670	39,980 34,160	35,760	38,580	40.570	42 100	44,84
)-24		24,730	25,640	26,970	27,980 24,900	28,476	31,880 27,850	35,980	39,40
5–29		24,730 22,320 23,820	23,280 23,750	24,380 23,670	24,900	25,912	27,850	35,980 29,260 26,780 26,670	31,58
0–34 5–39		23,820 24,500	23,750 24,950	25,320	23,610 25,500	23,930 25,986	25,440 26,350	26,670	28,64 27,08 27,47
)-44		22,680 22,200	23,800 21,960	24,800 21,370	25,340 21,460	25,535 22,142	26,230 23,340	20,000	27,47
5–49)–54		22,200	21,960	21,370	21,460 21,680	22,142 22,103	23,340 22,480	24,540 22,000	25,73 21,52
)-54 5-59		19,610 16,450	20,200 17,090	20,890 17,780	18,210	18,848	19,560	19,840	20,58
)-64		13,890	14,340 11,290	17,780 14,770 11,660	15,090	18,848 15,732 12,652	16,110 13,200	16,480	17,13
5–69)–74		10,950	11,290 9,070	11,660 9,330	12,120 9,540	12,652 9,709	13,200 9,810	13,360 10,000	13,71 10,30
5–79		8,790 5,920	6,170	6,410	6,630	6,895	7,210	7,280 4,280	7,50
)-84		3,590 2,110	6,170 3,720 2,260	6,410 3,740 2,420	3,820 2,550	3,986 2,653	7,210 4,020 2,700	4,280 2,700	4,45 2,73
Total		370,810	381,470	391,050	399,070	409,982	429,650	446,110	464,55
	1								
				PERS	ONS				
)- 4 i- 9		83,920	85,160 83,850	85,940 85,600	85,510 87,080	84,810 89,219	88,420 93,630	90,430 96,420	94,03 99,18
)- 9)-14		82,230 77,390	79,660	81,550	83,610	86,151	90,070	93.190	96,33
-19		62,910	67,700	70,570	73,880	79,294 59,508	82,890 66,690	87,450 74,840	90,59
⊢24 i−29		50,520 45,350	52,630 47,500	56,030 49,850	58,360 51,430	59,508 54,047	58,470	61,900	81,35 67,36
-29 -34		49 200	49.120	48,960	48,900	49.418	52,310	55,240	59,13
-39		51,020	51,990	52,790 51,000	53,260 52,350	54,190 53,235	54,920 54,940	55,250	56,01
-44 -49		45,720 45,050	48,540 44,150	51,000 42,000	52,350 43,180	53,235 45,049	47 530	56,050 50,400	57,630 53,270
-49 -54		41,270	42,290	42,900 43,300	44.410	44,850 39,482	47,530 45,320 40,720	44,220 41,210	43,230 42,290
-59		35,600	42,290 36,710	37,820 31,150	38,500 32,000	39,482	40,720	41,210	42,29
-64 -69		28,820 20,570	30,040	31,150	32,000 23,360	33,194	33,880 26,150	34,600 26,780	35,69 27,77
⊢74		16,240	21,400 16,530	22,230 16,800	16,960	24,675 17,222 11,915	17,540 12,400	18,210	18,85
-79		10,330 6,010	10,780 6,100	11,190	11,490	11,915	12,400	26,780 18,210 12,430 6,870	18,850 12,620 7,190
-84 and over		6,010 3,320	6,100 3,530	6,090 3,720	6,200 3,820	6,467 3,947	6,530 3,940	6,870 3,910	7,190 3,900
	-								
Total		755,560	777,680	797,490	814,300	836,673	876,360	909,410	946,39

⁽a) For 1962 to 1966, figures exclude full-blood Aborigines ; from 1967 Aborigines are included, rounded to the nearest 10. (c) Census figures.

⁽b) Figures >

No. 6-Estimated Age Distribution of the Population (a) at 30 June 1969: Single Ages

Age las	st birth years)	nday	Males	Females	Persons	Age last birthday (years)	Males	Females	Persons
0 1 2 3 4			10,100 9,630 9,820 9,070 9,360	9,660 9,180 9,340 8,780 9,100	19,760 18,810 19,160 17,840 18,460	50 51 52 53 54	4,140 4,070 4,330 4,490 4,680	4,090 4,060 4,300 4,440 4,620	8,230 8,130 8,630 8,930 9,300
0-4			47,970	46,060	94,030	50-54	21,720	21,520	43,230
5 6 7 8 9			$\begin{array}{c} 9,840 \\ 10,120 \\ 10,190 \\ 10,310 \\ 10,130 \end{array}$	9,490 9,730 9,750 9,930 9,700	19,330 19,840 19,930 20,240 19,830	55 56 57 58 59	4,590 4,510 4,320 4,210 4,080	4,590 4,260 4,100 3,920 3,710	9,180 8,770 8,420 8,130 7,790
5-9			50,590	48,590	99,180	55-59	21,710	20,580	42,290
10 11 12 13 14			9,890 9,900 9,760 9,960 9,560	9,510 9,550 9,350 9,440 9,420	19,390 19,450 19,100 19,400 18,990	60 61 62 63 64	4,040 3,890 3,620 3,590 3,430	3,800 3,640 3,290 3,240 3,170	7,830 7,530 6,910 6,830 6,590
10-14			49,060	47,260	96,330	60-64	18,560	17,130	35,690
15 16 17 18 19			9,220 9,200 9,120 9,230 8,990	9,080 9,210 8,870 8,910 8,760	18,300 18,420 17,990 18,140 17,760	65	3,200 3,020 2,900 2,580 2,360	3,010 2,830 2,710 2,560 2,610	6,210 5,840 5,600 5,140 4,970
15-19			45,750	44,840	90,600	65-69	14,060	13,710	27,770
20 21 22 23 24			8,830 8,700 9,350 7,440 7,620	8,770 8,640 8,780 6,400 6,810	17,600 17,340 18,130 13,840 14,440	70 71 72 73 74	2,080 2,000 1,640 1,510 1,310	2,380 2,240 1,920 1,920 1,840	4,470 4,230 3,560 3,440 3,150
20-24			41,940	39,400	81,350	70–74	8,550	10,300	18,850
25 26 27 28 29			7,930 7,020 7,370 6,800 6,660	6,890 6,060 6,560 6,170 5,900	14,810 13,090 13,930 12,970 12,560	75 76 77 78 79	1,250 1,030 1,030 950 870	1,730 1,570 1,570 1,380 1,250	2,980 2,600 2,590 2,340 2,110
▶25-29			35,780	31,580	67,360	75–79	5,120	7,500	12,620
30 31 32 33 34			6,430 6,430 6,120 5,820 5,700	6,030 5,930 5,700 5,520 5,450	12,460 12,360 11,820 11,340 11,150	80 81 82 83 84	780 590 480 500 390	1,100 1,030 870 780 680	1,870 1,620 1,350 1,280 1,080
30-34			30,490	28,640	59,130	80–84	2,740	4,450	7,190
35 36			5,530 5,630	5,230 5,380	10,750 11,010	85 and over	1,170	2,730	3,900
38			5,720 6,130	5,220 5,620	10,940 11,750	All ages	481,850	464,550	946,390
39			5,930	5,620	11,550	S	UMMARY		
35–39			28,940	27,080	56,010	Under 6	57,820	55,540	113,360
40 41 42 43 44			5,960 6,170 6,020 6,140 5,870	5,580 5,530 5,520 5,400 5,440	11,540 11,700 11,540 11,530 11,310	6-12 6-15 Under 18	70,280	95,450	137,790 194,470
10-44			30,160	27,470	57,630	Under 21	175,150 202,200	169,080 195,520	344,230
45 46 47 48			5,640 5,740 5,500 5,630	5,150 5,290 5,290 5,220	10,790 11,040 10,790 10,850	15–44 15–64	213,060 302,590	199,010 283,960	397,720 412,070 586,540
49			5,030	4,780	9,800	65 and over	31,640	38,680	70,320
45-49			27,540	25,730	53,270	All ages	481,850	464,550	946,390

⁽a) Figures rounded to the nearest 10.

No. 7—Estimated Population (a): Local Government Areas and Statistical Divisions

		Estimated p	opulation (a) at	30 June→	
Local government area (b)	1961 (c)	1966 (c)	1967	1968	1969
	PERTH ST.	ATISTICAL DI	VISION		
rmadale-Kelmscott	6,469	7,840	8,450	9,750	11,300
assendean	8,310	9,753	9,910 27,560	10,100 29,300	10,600 31,500
ayswater	19,296 20,393	26,125 27,005	28,230	29,550	31,300
elmont	17,701	23,612	25,910	28,050	30,500
anning laremont (T)	8,601	8,939	8,950	9,000	9,000
ockburn	7,007	13,848	15,600	18,050	20,100
ottesloe (T)	7,827 6,542	8,131 6,908	8,160 7,000	8,100 7,200	7,900 7,300
ast Fremantle (T) remantle (C)	01.010	25,309	25,680	25,900	26,000
remantle (C)	9,504	11,382	12,160	14,150	16,700
alamunda	7,524	9,816	10,680	12,300	14,400 8,500
winana	4,663	5,796 47,901	6,170 49,060	7,800 50,550	52,300
lelville (C)	39,207 9,256	9,346	9,460	9,550	9,700
fidland (T) Iosman Park (T)	5,862	5,793	5,750	5,800	6,200
fundaring	8,104	8,941	9,220	9,650 23,400	10,200 23,100
edlands (C)	23,218 1,502	23,337 1,601	23,470 1,600	1,600	1,500
eppermint Grove	94,508	96,322	96,450	96,800	97,000
erth (C)	84,045	114,443	121,030	126,900	135,000
lockingham	2,583	4,383	4,750 1,720	6,800 1,750	9,000 1,700
erpentine-Jarrahdale	1,830 29,941	1,747 32,047	32,510	32,700	32,500
outh Perth (C) ubiaco (C)	16,033	16,629	17,210	17,600	17,500
wan-Guildford	9,397	9,904	10,160	10,700	11,250 3,450
Vanneroo	1,732	2,440	2,650	2,950	0,400
Total	475,398	559,298	579,500	606,000	635,500
ugusta-Margaret River salingup	3,590 1,243 967	3,238 1,196 773	3,200 1,200 760	3,150 1,150 750	3,050 1,100 700
alingup ooddington orup Brook (d) ridgetown umbury (T) susselton apel olie olie olie ardanup oonnybrook treenbushes larvey landurah lanjimup lurray lurray lannup	3,590 1,243 967 2,981 2,971 13,186 6,120 1,877 8,486 1,606 2,258 666 6,834 2,236 10,195 3,592 1,636	3,238 1,196 773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272	3,200 1,200 760 2,360 2,800 16,060 7,050 2,250 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 4,250	1,150 750 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 650 6,600 3,400 9,150 3,400 1,200	1,100 700 2,150 2,750 16,900 7,400 2,250 8,500 1,900 2,100 650 6,600 8,600 9,100 3,400 1,156
alingup oddington oddington ovup Brook (d) ridgetown unbury (T) usselton apel olile ardanup vonnybrook reenbushes arvey landurah lanjimup lurray annup		3,238 1,196 773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272 1,830	3,200 1,200 1,200 2,360 2,800 2,800 16,060 7,050 2,250 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850	1,150 750 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 6,600 3,400 9,150 3,400 1,200 1,850	1,100 7000 2,150 2,750 16,900 7,400 2,250 8,500 1,900 2,100 650 6,600 9,100 3,400 1,150 1,800
alingup ooddington orup Brook (d) ridgetown umbury (T) susselton apel olie olie olie ardanup oonnybrook treenbushes larvey landurah lanjimup lurray lurray lannup	3,590 1,243 967 2,981 2,971 13,186 6,120 1,877 8,486 1,606 2,258 666 6,834 2,236 10,195 3,592 1,636	3,238 1,196 773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272	3,200 1,200 760 2,360 2,800 16,060 7,050 2,250 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 4,250	1,150 750 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 650 6,600 3,400 9,150 3,400 1,200	1,100 700 2,150 2,750 16,900 7,400 2,250 8,500 1,900 2,100 650 6,600 8,600 9,100 3,400 1,156
alingup oloddington loyup Brook (d) ridgetown umbury (T) usselton apel ollie lollie lollie lorardanup olonnybrook rreenbushes tarvey fandurah lanjimup turray turray tannup Varoona Total.	3,590 1,243 967 2,981 2,971 13,186 6,120 1,877 8,486 1,606 2,258 666 4,2258 10,195 3,592 10,195 3,592 1,636 1,793	3,238 1,196 773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272 1,830 72,983	3,200 1,200 760 2,360 2,800 16,060 7,050 2,250 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850	1,150 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 6,600 3,400 9,150 3,400 1,200 1,850 74,650	1,100 7000 2,150 2,750 16,900 7,400 2,250 8,500 1,900 2,100 650 6,600 9,100 3,400 1,150 1,800
alingup oloddington loyup Brook (d) ridgetown umbury (T) usselton apel ollie lollie lollie lorardanup olomybrook rreenbushes tarvey fandurah lanjimup furray tannup Varoona Total SOU		3,238 1,196 1,773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 9,168 9,168 72,983	3,200 1,200 1,200 760 2,360 2,800 16,060 7,050 2,250 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS	1,150 750 2,200 2,750 16,450 7,200 2,250 8,500 1,850 6,600 3,400 9,150 6,400 1,200 1,850 74,650	1,100 7,000 2,150 2,750 16,900 7,400 2,250 8,500 1,900 3,600 9,100 3,400 1,155 1,800 75,100
alingup olidington olyup Brook (d) windington wind	3,590 1,243 967 2,881 2,971 13,186 6,120 1,877 8,486 1,606 666 6,834 2,236 10,195 3,592 1,636 1,637 UTHERN AGRICUL 10,526 10,526 10,526 10,526 10,526 10,526 10,526 10,526 10,526 10,526 10,526 10,526 10,526 10,526 10,526 10,526	3,238 1,196 773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272 1,830 72,983	3,200 1,200 1,200 760 2,360 2,800 16,060 7,050 2,250 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850 74,210	1,150 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 6,600 8,400 9,150 3,400 1,200 1,850 74,650	1,100 '700 2,150 2,750 16,900 7,400 2,256 8,500 1,900 650 6,600 3,400 1,150 1,150 1,500 75,100
alingup oddington oyup Brook (d) ridgetown unbury (T) usselton apel ollie ardaup ollie ardaup arrephushes tarvey tandurah tanjimup turray annup Total. SOU	3,590 1,243 967 981 2,881 2,971 13,186 6,120 1,877 8,486 1,606 2,258 6684 2,236 10,195 3,592 1,636 1,793 71,637 UTHERN AGRICUI	3,238 1,196 7773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,908 9,168 3,357 1,272 1,830 72,983 LTURAL STATI	3,200 1,200 1,200 760 2,360 2,800 16,060 7,050 2,250 8,590 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS 11,820 3,400 750 1,450	1,150 2,200 2,750 2,200 2,750 16,450 7,200 8,500 2,250 8,500 2,150 650 6,600 3,400 1,200 1,200 1,850 74,650 12,050 3,500 750 1,450	1,100 '700 2,150 2,750 16,900 7,400 2,256 8,500 1,900 3,600 9,100 3,400 1,156 1,800 75,100
alingup oddington oyup Brook (d) ridgetown umbury (T) usselton apel olile ardanup oonnybrook reenbushes lanjimup lurray lanjimup lurray annup Total Total SOU	3,590 1,243 967 2,381 2,971 13,186 6,120 1,877 8,486 1,606 2,258 666 6,634 2,236 10,195 1,793 71,637 JTHERN AGRICULY 10,526 2,749 2,749 783 1,380 1,380 1,864	3,238 1,196 7773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272 1,830 72,983 LTURAL STATI	3,200 1,200 1,200 760 2,360 2,800 16,060 7,050 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS 11,820 3,400 750 1,450 1,450 1,800	1,150 2,200 2,750 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 6,600 3,400 9,150 3,400 1,200 1,850 74,650 12,050 3,500 750 1,450 1,450 1,800	1,100 '700 2,150 2,750 16,900 7,400 2,256 2,500 1,900 6,50 6,600 3,400 1,150 1,150 1,800 75,100
alingup oloddington loyup Brook (d) ridgetown umbury (T) usselton apel ollie lollie lollie lollie lorardanup olomybrook reenbushes tarvey fandurah lanjimup furray fannup Varoona Total SOU Albany STROOMehill Branbrook Denmark Doumbleyung	3,590 1,243 967 2,381 2,971 13,186 1,506 1,877 8,486 1,606 2,258 666 6,834 2,236 10,195 1,637 UTHERN AGRICULT 10,526 2,749 783 1,360 1,864 1,864 1,860 1,864 1,864	3,238 1,196 7773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272 1,830 72,983 LTURAL STATI	3,200 1,200 1,200 760 2,360 2,800 16,060 7,050 2,250 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS 11,820 3,400 750 1,850 1,800 1,450 1,800 1,450	1,150 2,200 2,750 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 6,600 3,400 9,150 3,400 1,200 1,850 74,650 12,050 3,500 750 1,450 1,450 1,450 1,450 1,450 1,450 1,450	1,100 '700 2,150 2,750 16,900 7,400 2,250 8,500 1,900 3,400 3,400 1,150 1,800 75,100
alingup alingup booddington ooyup Brook (d) ridgetown umbury (T) usselton apel olile boardanup bonnybrook reenbushes larvey landurah lanjimup furray annup Varoona Total SOU Albany (T) Ulbany Tranbrook Denmark Dumbleyung Inowangerup Totol SOU	3,590 1,243 967 981 2,881 2,971 13,186 6,120 1,877 8,486 1,606 2,258 6684 2,236 10,195 3,592 1,636 1,793 71,637 UTHERN AGRICUI 10,526 2,749 783 1,864 1,864 1,444 3,190	3,238 1,196 773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272 1,830 72,983 LTURAL STATI	3,200 1,200 1,200 760 2,360 2,800 16,060 7,050 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS 11,820 3,400 750 1,450 1,850 1,450 1,450 4,000 4,690	1,150 2,200 2,750 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 6,600 3,400 9,150 3,400 1,200 1,850 74,650 12,050 3,500 750 1,450 1,450 1,450 1,450 1,450 1,450 1,450	1,100 7,00 2,150 2,750 16,900 7,400 2,255 2,550 8,500 1,900 3,600 9,100 3,400 1,156 1,800 75,100
alingup oloddington loyup Brook (d) ridgetown umbury (T) usselton apel ollie lardaup ollie lardaup lardaup laryey fandurah fanjimup furray fannup Varoona Total. SOU Albany (T) Libany frombill franbrook Denmark Denmark Dumbleyung inowangerup Katadou Libany	3,590 1,243 967 967 2,881 2,971 13,186 6,120 1,877 8,486 1,606 2,258 666 6,834 2,236 10,195 3,592 1,636 1,793 71,637 UTHERN AGRICUI 10,526 2,749 783 1,360 1,864 1,444 3,190 4,233 1,444 3,190 4,233 2,667	3,238 1,196 773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,908 9,168 3,357 1,272 1,830 72,983 LTURAL STATI 11,440 3,247 745 1,459 3,859 4,580 2,724	3,200 1,200 1,200 760 2,360 2,800 16,060 7,050 2,250 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS 11,820 3,400 750 1,450 1,800 1,450 4,690 2,710	1,150 7,50 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 6,600 3,400 9,150 3,400 1,200 1,850 74,650 12,050 3,500 750 1,450 1,450 1,450 1,450 1,450 1,450 1,450	1,100 7,000 2,156 2,756 16,900 7,400 2,256 8,500 1,900 3,400 1,156 1,800 75,100 12,300 3,556 8,800 1,400 1,476 1,456 4,156 4,700 2,700
alingup olidington olyup Brook (d) with graph of the properties		3,238 1,196 1,773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272 1,830 72,983 LTURAL STATI	3,200 1,200 1,200 760 2,360 2,360 2,800 16,060 7,050 8,590 1,760 2,250 8,590 1,760 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS 11,820 3,400 750 1,450 1,450 1,450 1,450 4,000 4,690 2,710 2,050	1,150 750 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 6,600 3,400 9,150 3,400 1,200 1,850 74,650 SION 12,050 3,500 750 1,450 1,450 1,450 1,450 4,700 2,700 2,100	1,100 2,150 2,150 2,750 16,900 7,400 2,256 8,500 1,900 6,600 8,600 9,100 6,50 1,150 1,150 1,150 1,400 1,75,100
alingup ali		3,238 1,196 773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,908 9,168 3,357 1,272 1,830 72,983 LTURAL STATI 11,440 3,247 745 1,469 1,775 1,459 3,559 4,580 2,724 1,988 1,067	3,200 1,200 1,200 760 2,360 2,800 16,060 7,050 2,250 8,590 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS 11,820 3,400 750 1,450 1,800 1,450 1,800 4,690 2,710 2,050 1,100	1,150 2,200 2,2750 16,450 7,200 2,250 8,500 1,850 2,150 650 6,600 3,400 1,200 1,850 74,650 12,050 3,500 750 1,450 1,800 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,150	1,100 2,150 2,750 16,900 2,150 2,750 18,900 2,100 3,600 9,100 3,600 9,100 3,400 1,155 1,800 75,100
alingup oloddington oloyup Brook (d) ridgetown umbury (T) usselton apel olile olile bardanup olonnybrook reenbushes flarvey flandurah flanjimup furray annup Varoona Total Total Sou Albany (T) Ulbany Broomehill Franbrook Denmark Oumbleyung Florandra Sou Sou Sou Sou Sou Sou Sou So		3,238 1,196 773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272 1,530 72,983 LTURAL STATI 11,440 3,247 745 1,463 1,775 1,469 3,559 4,580 2,724 1,988 1,967 4,702	3,200 1,200 1,200 760 2,360 2,360 2,800 16,060 7,050 8,590 1,760 2,250 8,590 1,760 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS 11,820 3,400 750 1,450 1,450 1,450 1,450 4,000 4,690 2,710 2,050	1,150 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 6,600 3,400 9,150 3,400 1,200 1,850 74,650 12,050 3,5000 750 1,450 1,450 4,900 2,700 2,100 1,150 4,800 9,50	1,100 2,150 2,750 16,900 7,400 2,256 8,500 1,900 3,600 9,100 3,400 1,150 1,800 75,100 12,300 3,556 8,600 1,400 1,756 4,700 2,700 2,150 4,700 4,700 9,50
alingup oloddington loyup Brook (d) ridgetown umbury (T) usselton apel ollie lollie l		3,238 1,196 1,773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272 1,830 72,983 LTURAL STATI 11,440 3,247 745 1,469 4,580 1,775 1,459 4,580 2,724 1,988 1,067 4,702 955 2,780	3,200 1,200 1,200 760 2,360 2,800 16,060 7,050 2,250 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS 11,820 3,400 750 1,450 1,450 1,450 1,450 1,450 1,450 1,100 4,690 2,710 2,050 1,100 4,740 950 2,910	1,150 2,200 2,750 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 650 6,600 3,400 1,200 1,200 1,850 74,650 12,050 3,500 750 1,450 1,450 1,450 1,450 4,700 2,700 2,100 1,150 4,800 950 2,900	1,100 '700 2,150 2,750 16,900 7,400 2,256 8,500 1,900 3,400 1,156 1,800 75,100 12,300 3,55(8,800 1,400 1,756 1,456 4,700 2,156 1,100 4,700 2,156 1,100 4,700 2,950
alingup solddington substitution substitution sold sold sold sold sold sold so		3,238 1,196 1,773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272 1,830 72,983 LTURAL STATI 11,440 3,247 7,45 1,463 1,775 1,459 3,859 4,580 2,724 1,988 1,067 4,702 955 2,780 1,430	3,200 1,200 1,200 760 2,360 2,800 16,060 7,050 8,590 1,760 2,250 8,590 1,760 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS 11,820 3,400 7,50 1,450 1,450 1,450 4,690 2,710 2,050 1,100 4,740 950 2,910 1,450	1,150 2,200 2,750 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 6,600 3,400 9,150 3,400 1,200 1,850 74,650 SION 12,050 3,500 750 1,450 1,450 4,700 2,700 2,100 1,150 4,800 950 2,900 1,4450	1,100 2,150 2,150 2,750 16,900 7,400 2,256 8,500 1,900 650 6,600 3,400 1,150 1,150 1,150 1,400 1,75,100 4,700 2,150 4,700 2,150 2,100 4,700 4,70
alingup solddington soyup Brook (d) ridgetown unbury (T) susselton apel olilie olilie olardanup onnybrook rreenbushes farvey fandurah fanjimup furray vannup Total Total SOU Albany (T) Albany Tombreok Denmark Dumbleyung Howangerup Katanning Katanning Kojonup Lake Grace Nyabing-Pingrup Plantagenet Fambellup Wagin Soundigton Soundig	3,590 1,243 967 2,881 2,971 13,186 6,120 1,877 8,486 1,606 2,258 6684 2,236 10,195 3,592 1,636 1,793 71,637 JTHERN AGRICUI 10,526 2,749 783 1,864 1,444 1,444 3,190 4,293 1,864 1,444 3,190 4,293 1,843 3,190 4,293 1,843 4,502 940 2,667 1,843 940 2,627	3,238 1,196 1,773 2,237 2,802 15,467 6,833 2,132 8,586 1,672 2,138 680 6,594 3,008 9,168 3,357 1,272 1,830 72,983 LTURAL STATI 11,440 3,247 745 1,469 4,580 1,775 1,459 4,580 1,067 4,702 955 2,780	3,200 1,200 1,200 760 2,360 2,800 16,060 7,050 2,250 8,590 1,760 2,150 700 6,550 3,200 9,150 3,330 1,250 1,850 74,210 ISTICAL DIVIS 11,820 3,400 750 1,450 1,450 1,450 1,450 1,450 1,450 1,100 4,690 2,710 2,050 1,100 4,740 950 2,910	1,150 2,200 2,750 2,200 2,750 16,450 7,200 2,250 8,500 1,850 2,150 650 6,600 3,400 1,200 1,200 1,850 74,650 12,050 3,500 750 1,450 1,450 1,450 1,450 4,700 2,700 2,100 1,150 4,800 950 2,900	1,100 '700 2,150 2,750 16,900 7,400 2,256 8,500 1,900 3,400 1,156 1,800 75,100 12,300 3,55(8,800 1,400 1,756 1,456 4,700 2,156 1,100 4,700 2,156 1,100 4,700 2,950

No. 7—Estimated Population (a): Local Government Areas and Statistical Divisions—continued

CENTRAL AGRICULTURAL STATISTICAL DIVISION Severley	Local	govei	nment	area			Estimated p	opulation (a) at	30 June—	
						1961 (c)	1966 (c)	1967	1968	1969
1,890 1,780 1,810 1,76				C	ENTRA	L AGRICULT	URAL STATIS	TICAL DIVISION	ON	
rookton						1,899	1,780	1.810	1.760	1 750
uballing	Brookton					1,319	1,361	1,370	1,370	1,350
the links are as a second process of the lates of the lat	orrigin							2,110		
underdin	uballing									
owerin	underdin							2,160		2 050
ellerberrin							1,306			1,250
Octoba	oomalling						1,567	1,550		1,600
Octoba	ondinin						1 262	2,380		
Ulln	oorda						1.080			
erredm.	ulin					1,261			1,430	1,450
ukinbudih 707 877 910 910 900 arrembeen 1,558 1,590 1,690	erredin					4,563	5,386	5,240	5,250	5,500
arembeen										1,500
Arrogin (T)	arembeen									
Arrogan 972	arrogin (T)					4,620	4,878			5,000
ortham 2,868 2,964 2,700 2,700 2,800 migarin 608 539 550 500 500 ngelly 1,639 1,530 1,530 1,500 1,500 ulariading 1,789 1,745 1,760 1,700 1,700 ulmin 847 828 850 800 800 sodysy 1,365 1,388 1,400 1,381 1,350 develop 935 987 1,000 1,000 1,000 andering 935 987 1,000 1,000 1,000 cktopin 1,276 1,394 1,410 1,400 1,400 lillams 1,333 1,256 1,250 1,250 1,250 yalkachem 1,333 1,256 1,250 1,250 1,250 Total 959 1,013 1,070 1,050 1,050 northern 1,004 1,075 1,100 1,100 1,100 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td>972</td><td>1,010</td><td>1,000</td><td>1,000</td><td>1,000</td></tr<>						972	1,010	1,000	1,000	1,000
ungarin 608 539 550 500 500 500 1000 110000 11000 11000 11000 11000 11000 11000 11000 11000 11000 11000 11000 11000 11000 11000 11000 110000 11000 110000 110000 110000 110000 110000 110000 110000 110000 110000 110000 110000 110000 110								7,510		7,650
								550		
1,789	ingelly					1,639		1,530		1,500
1,365	uairading					1,789	1,745	1,760	1,700	1,700
Sayming	oodvay									800
andering 661 637 620 620 620 620 620 620 620 620 620 620	ayning									
Setonia 435 612 500 500 500 500 1,000 1,000 1,100	andering									
Illiams	estonia						612	500	500	500
Valkatchem					Sales Comments		1,394			
Total.						1,383	1,200	1,210	1,100	1,200
NORTHERN AGRICULTURAL STATISTICAL DIVISION					The state of the s		2,288			
NORTHERN AGRICULTURAL STATISTICAL DIVISION	Total					57 500				
	1000					57,590	98,820	58,970	58,850	58,800
EASTERN GOLDFIELDS STATISTICAL DIVISION	hapman Vall hittering porow alwallinu	ey 				1,006 1,004 787 2,197 456 10,894 769	806 1,075 817 2,447 630 12,196	800 1,100 860 2,570 710 12,970	800 1,100 900 2,500 750 13,500	800 1,100 900 2,550
EASTERN GOLDFIELDS STATISTICAL DIVISION	eraldton (T) ngin reenough win ngenew oora orawa illewa orthampton renjori ree Springs ctoria Plains					657 985 3,082 1,317 1,627 1,821 1,272 972 2,034	1,612 810 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903	1,620 800 980 3,160 1,860 1,950 2,110 1,350 1,010 1,920	1,550 840 1,000 3,150 1,950 2,000 2,200 1,350 1,050 1,850	1,200 1,600 850 1,000 3,100 1,900 2,050 2,150 1,350 1,050 1,800
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	oraldton (T) ngin reenough win ngenew oora orawa allewa orthampton renjori uree Springs ctoria Plains ongan-Ballid	 3				657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145	1,612 810 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336	1,620 800 980 3,160 1,860 1,950 2,110 1,350 1,010 1,920 2,350	1,550 840 1,000 3,150 1,950 2,000 2,200 1,350 1,050 1,850 2,400	1,200 1,600 850 1,000 3,100 1,900 2,050 1,350 1,050 1,800 2,400
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	raldton (T) ngin eenough win ngenew oora orawa ullewa urthampton renjori ree Springs ttoria Plains ongan-Ballid	 3				657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145	1,612 810 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336	1,620 800 980 3,160 1,860 1,950 2,110 1,350 1,010 1,920 2,350	1,550 840 1,000 3,150 1,950 2,000 2,200 1,350 1,050 1,850 2,400	1,200 1,600 850 1,000 3,100 1,900 2,050 2,150 1,350 1,050 1,800 2,400
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	oraldton (T) ngin reenough win ngenew oora orawa allewa orthampton renjori uree Springs ctoria Plains ongan-Ballid	 3				657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768	1,612 810 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336 38,817	1,620 800 980 3,160 1,860 1,950 2,110 1,350 1,010 1,920 2,350 40,300	1,550 840 1,000 3,150 1,950 2,000 2,200 1,350 1,050 1,850 2,400	1,200 1,600 850 1,000 3,100 1,900 2,050 2,150 1,350 1,050 1,800 2,400
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	raldton (T) ingin reenough win reenough win ringenew oora orawa ullewa orthampton renjori nree Springs ctoria Plains Total]	EASTER	657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768	1,612 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336 38,817	1,620 800 980 3,160 1,860 1,950 2,110 1,350 1,010 1,920 2,350 40,300	1,550 840 1,000 3,150 1,950 2,000 1,350 1,050 1,850 2,400 41,090	1,200 1,600 850 1,000 3,100 1,900 2,050 1,350 1,050 1,800 2,400
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	raldton (T) ngin reenough win ngenew yora yorawa allewa orthampton renjori ree Springs ctoria Plains ongan-Ballid Total.	 3 u			EASTER	657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768	1,612 810 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336 38,817 DS STATISTIC	1,620 800 980 3,160 1,860 1,950 2,110 1,350 1,010 1,920 2,350 40,300	1,550 840 1,000 3,150 1,950 2,000 2,200 1,350 1,050 1,850 2,400 41,090	1,200 1,600 850 1,000 3,100 1,900 2,050 1,350 1,350 2,400 41,850
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	raldton (T) ngin ngin ngenew ora orawa nurawa nllewa orthampton renjori ree Springs ttoria Plains ongan-Ballid Total.	3 u		3	EASTEI	657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768 RN GOLDFIEI	1,612 810 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336 38,817 LDS STATISTIC 5,242 832 2,892	1,620 800 980 3,160 1,860 1,950 2,110 1,330 1,010 1,920 2,350 40,300 SAL DIVISION 5,260 1,370 2,880	1,550 840 1,000 3,150 1,950 2,000 2,200 1,350 1,050 1,850 2,400 41,090	1,200 1,600 1,600 850 1,000 1,900 2,050 2,150 1,350 2,400 41,850
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	raldton (T) ngin ngin ngenew ora orawa ullewa rrthampton renjori ree Springs storia Plains ongan-Ballid Total	 S u]	EASTER	657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768 RN GOLDFIEI 5,773 1,043 2,937 2,285 9,696	1,612 810 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336 38,817 	1,620 800 980 3,160 1,950 2,110 1,350 1,010 1,920 2,350 40,300 AL DIVISION 5,260 1,370 2,880 5,430	1,550 840 1,000 3,150 1,950 2,000 1,350 1,350 1,050 1,050 1,050 2,400 41,090 5,250 2,600 2,700 5,750	1,200 1,600 1,600 850 1,000 1,900 2,150 1,350 1,800 2,400 41,850 5,450 3,700 2,600 6,200
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	raldton (T) ngin ngin ngenew oora orawa illewa rrhampton renjori ree Springs ctoria Plains magan-Ballid Total ulder (T) olgardie ndas oerance goorlie (T)	3 3 uu]	EASTER	657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768 RN GOLDFIEI 5,773 1,043 2,937 2,285 9,696 7,294	1,612 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336 38,817 DS STATISTIC 5,242 832 2,892 4,891 9,203 6,941	1,620 800 980 3,160 1,950 2,110 1,350 1,010 1,920 2,350 40,300 2,850 1,370 2,860 1,370 2,860 5,430 9,280 6,930	1,550 840 1,000 3,150 1,950 2,000 1,350 1,050 1,050 1,850 2,400 41,090 5,750 2,600 2,700 5,750 9,400 7,050	1,200 1,600 1,600 3,100 1,900 2,050 2,150 1,350 2,400 41,850 5,450 3,700 2,600 6,200 9,700 7,200
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	raldton (T) ngin ngin ngenough vin ngenew nora norawa illewa rrthampton renjori ree Springs ttoria Plains nngan-Ballid Total. Julder (T) olgardie ndas perance lgoorlie (T) lgoorlie verton	3 u]	EASTEI	657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768 RN GOLDFIEI 5,773 1,043 2,937 2,285 9,696 7,294	1,612 810 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336 38,817 ADS STATISTIC 5,242 832 2,892 4,891 9,203 6,941 984	1,620 980 980 3,160 1,950 2,110 1,350 1,010 1,920 2,350 40,300 AL DIVISION 5,260 1,370 2,800 5,430 9,280 6,930 980	1,550 840 1,000 3,150 1,950 2,000 2,200 1,350 1,050 1,850 2,400 41,090 5,250 2,700 5,750 9,400 7,050 1,000	1,200 1,600 1,600 850 1,000 2,050 2,150 1,350 2,400 41,850 5,450 3,700 2,600 6,200 9,700 7,200 1,000
garn 2,558 2,453 2,760 2,500 2,450	raldton (T) ngin ngin ngenew ora orawa illewa rthampton renjori ree Springs ctoria Plain ongan-Ballid Total. Ulder (T) olgardie ndas oerance lgoorlie (T). lgoorlie (T) nmora	s s u u			EASTER	657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768 35,768 35,773 1,043 2,937 2,285 9,696 7,294 216 1,241	1,612 810 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336 38,817 	1,620 800 980 3,180 1,860 1,950 2,110 1,350 1,010 1,920 2,350 40,300 2,350 40,300 5,260 1,370 2,880 5,430 9,230 6,930 980 760	1,550 840 1,000 3,150 1,950 2,000 2,200 1,350 1,050 1,850 2,400 41,090 5,250 2,600 2,700 5,750 9,400 7,050 1,000 7,050	1,200 1,600 1,000 3,100 1,900 2,050 2,150 1,350 2,400 41,850 5,450 3,700 2,600 6,200 6,200 9,700 7,200 1,000
	raldton (T) ngin ngin ngenew ora orawa ullewa rrthampton renjori ree Springs storia Plains ongan-Ballid Total. Julder (T) olgardie ndas oerance lgoorlie (T) lgoorlie (T) lgoorlie (T) nora nzies	3 u]	EASTER	657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768 RN GOLDFIEI 5,773 1,043 2,937 2,285 9,696 7,294 512 587	1,612 810 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336 38,817 2,832 2,892 4,891 9,203 6,941 984 782 460 782	1,620 800 980 3,160 1,860 1,950 2,110 1,350 1,010 1,920 2,350 40,300 AL DIVISION 5,260 1,370 2,860 5,430 9,280 6,930 980 760 350 850	1,550 840 1,000 3,150 1,950 2,000 2,200 1,350 1,050 1,850 2,400 41,090 5,250 2,600 2,700 5,750 9,400 7,050 1,000 700 350 1,000	1,200 1,600 1,600 850 1,000 2,150 2,150 1,350 2,400 41,850 5,450 3,700 2,600 9,700 9,700 7,000 7,000 400
	raldton (T) ngin ngin ngenew ora orawa ullewa rrthampton renjori ree Springs storia Plains ongan-Ballid Total. Julder (T) olgardie ndas oerance lgoorlie (T) lgoorlie (T) lgoorlie (T) nora nzies	3 S u			EASTEI	657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768 RN GOLDFIEI 5,773 1,043 2,937 2,285 9,696 7,294 512 587	1,612 810 1,009 3,144 1,726 1,869 2,034 1,312 1,046 1,903 2,336 38,817 2,832 2,892 4,891 9,203 6,941 984 782 460 782	1,620 800 980 3,160 1,860 1,950 2,110 1,350 1,010 1,920 2,350 40,300 AL DIVISION 5,260 1,370 2,860 5,430 9,280 6,930 980 760 350 850	1,550 840 1,000 3,150 1,950 2,000 2,200 1,350 1,050 1,850 2,400 41,090 5,250 2,600 2,700 5,750 9,400 7,050 1,000 700 350 1,000	1,200 1,600 1,600 1,000 1,900 2,050 2,150 1,350 2,400 41,850 5,450 3,700 2,600 6,200 9,700 7,200 1,000 1,000

No. 7-Estimated Population (a): Local Government Areas and Statistical Divisions-continued

To1	nment	o roc			Estimated I	Population (a) at	30 June—	
Local gover		ırea		1961 (c)	1966 (c)	1967	1968	1969
				CENTRAL ST	CATISTICAL DI	IVISION		
Jue				466	509	530	550	600
Ieekatharra				1,071	1,190	1,180 1,050	1,200 1,000	1,200 1,000
Mount Magnet Murchison				1,119 320	1,061 387	400	400	400
Sandstone				163	150	160	150	150
Wiluna				316	453	430	400 450	450 450
Yalgoo				525	470	480	400	
Total				3,980	4,220	4,230	4,150	4,250
			N	ORTH-WEST	STATISTICAL	DIVISION		
Achbunton				569	908	1,370	900	1,000
Ashburton				3,212	4,949	5,150	5,300	5,750
Exmouth				41	2,248 479	2,350 510	2,400 500	2,500 600
Shark Bay Upper Gascoyne				387 354	462	460	450	400
Total				4,563	9,046	9,840	9,550	10,250
				PILBARA ST	CATISTICAL D	IVISION		
Marble Bar				404	1,001	1,030	1,100	1,200
Nullagine				171	586	580	1,850 5,200	1,850
Port Hedland				1,120 568	3,287 2,144	3,530 3,010	3,300	5,600 4,500
Roebourne				980	1,889	1,670	2,500	3,200
Total				3,243	8,907	9,820	13,950	16,350
				KIMBERLEY	STATISTICAL	DIVISION		
				1,462	2,813	2,890	2.950	3,050
Broome Halls Creek				436	1,793	1,870	2,950 1,900	2,000
West Kimberley				2,249	4,765 3,329	4,970 3,530	5,000 3,650	5,100 4,200
Wyndham-East I	Cimberle	У		1,521	3,329	3,000	5,000	-
Total				5,668	12,700	13,260	13,500	14,350
				STA	TE SUMMARY			
STATISTICAL I	TVISTO	N						
STATISTICAL	al Divisi	ion		475,398	559,298	579,500	606,000	635,500
Perth Statistics	S			71 697	72,983	74,210	74,650	75,100
Perth Statistics Other Division				71,637 41,623	72,983 44,808	45,830	46,400	46,600
Perth Statistics Other Division South-West	riculture	NA		57,590	58,820	58,970	58,850	58,800
Other Division South-West Southern Ag Central Agri	cultural			35,768	38,817 35,462	40,300 36,830	41,090 38,300	41,850
Perth Statistics Other Division South-West Southern Ag Central Agri Northern Ag	cultural ricultura	d1		2/1/19		00,000		4,250
Other Division South-West Southern Ag Central Agri Northern Ag Eastern Gole	cultural ricultura			34,142 3,980	4,220	4.230	4,150	1,000
Perth Statistics Other Division South-West Southern Ag Central Agri Northern Ag Eastern Gole Central	cultural ricultura	d1		3,980 4,563	4,220 9,046	4,230 9,840	9,550	10,250
Perth Statistics Other Division South-West Southern Ag Central Agri Northern Ag Eastern Gold Central North-West Pilbara	cultural rricultura lfields 			3,980 4,563 3,243	4,220 9,046	9,840 9,820	9,550 13,950	10,250 16,350
Perth Statistics Other Division South-West Southern Ag Central Agri Northern Ag Eastern Gole Central North-West Pilbara Kimberley	cultural ricultura ifields 	ai		3,980 4,563 3,243 5,668	4,220 9,046 8,907 12,700	4,230 9,840 9,820 13,260	9,550 13,950 13,500	10,250 16,350 14,350
Perth Statistics Other Division South-West Southern Ag Central Agri Northern Ag Eastern Gole Central North-West Pilbara Kimberley Total	cultural rricultura lfields 			3,980 4,563 3,243	4,220 9,046	9,840 9,820	9,550 13,950	10,250 16,350

⁽a) Figures for 1961 exclude full-blood Aborigines. For 1966 and later years, Aborigines are included; see note Population Estimates, 1961 to 1967 on page 5.

(b) Cities are marked (C), Towns (T); all other local government, areas shown are Shires. The names and designations used are those which were current at 30 June 1969. (c) Census figures. (d) The name of the Shire of Upper Blackwood was changed to the Shire of Boyup Brook with effect from 30 May 1969. (e) Includes migratory population.

OVERSEAS MIGRATION

EXPLANATORY NOTES

The statistics of overseas arrivals and departures, as shown in this section, exclude passengers passing through Australia on board the same ship or on the same flight (variously called direct transit passengers or 'through' passengers), passengers on short pleasure cruises in the South-West Pacific commencing and finishing in Australia on ships not then engaged in regular voyages, and all air crew and ships'crew.

The classification into 'permanent', 'long-term' and 'short-term' movement is based on information provided by the traveller on arrival in or departure from Australia. These statements represent the traveller's intention at the time. Many travellers subsequently change their intentions and this 'must be borne in mind in interpreting the statistics.

Permanent movement consists of persons arriving with the stated intention of settling permanently in Australia, and Australian residents departing with the stated intention of residing permanently abroad. Settlers are persons who, on arrival in Australia, indicated that they came intending to settle. Former settlers are persons who, on departure from Australia, stated that they had come to Australia intending to settle, had stayed for a period of twelve months or more, and were now departing permanently.

Long-term movement consists of the arrival of visitors and the departure of residents with the stated intention of staying (in Australia or in a country abroad, respectively) for twelve months or more, and the departure of visitors and the return of Australian residents who have stayed (in Australia or in a country abroad, respectively) for twelve months or more.

Short-term movement consists of all other arrivals and departures, including those of Australian troops irrespective of period of stay.

No. 8-Overseas Arrivals and Departures: Type of Movement

	Permane			Short-term	movement				
Period	long- move		Australian	residents	Vis	sitors		Total	
	Males	Females	Males	Females	Males	Females	Males	Females	Persons
- A				ARRI	VALS				
1964	6,777	6,458	4,370	4,005	3,248	2,277	14,395	12,740	27,135
1965	7,673	7,314	5,343	4,912	3,913	2,580	16,929	14,806	31,735
1966	10,636	9,662	6,191	5,356	4,762	2,958	21,589	17,976	39,565
1967	12,105	10,860	7,526	6,599	6,147	4,299	25,778	21,758	47,536
1968	14,749	13,105	8,102	7,450	7,853	5,101	30,704	25,656	56,360
Quarters— 1967— March June Sept. Dec.	3,286	2,808	1,766	1,503	1,664	1,021	6,716	5,332	12,048
	3,222	2,915	1,468	1,391	1,207	789	5,897	5,095	10,992
	2,331	2,064	2,174	1,851	1,481	1,114	5,986	5,029	11,015
	3,266	3,073	2,118	1,854	1,795	1,375	7,179	6,302	13,481
March	3,826	3,252	1,857	1,713	2,150	1,256	7,833	6,221	14,054
June	3,668	3,189	1,683	1,624	1,565	1,030	6,916	5,843	12,759
Sept.	3,179	2,896	2,236	2,065	1,829	1,180	7,244	6,141	13,385
Dec.	4,076	3,768	2,326	2,048	2,309	1,635	8,711	7,451	16,162
				DEPART	TURES				
1964	2,211	2,147	4,449	3,971	3,520	2,237	10,180	8,355	18,535
1965	2,703	2,687	5,211	4,762	4,277	2,658	12,191	10,107	22,298
1966	3,404	3,206	6,038	5,358	5,546	3,224	14,988	11,788	26,776
1967	3,855	3,672	6,939	6,478	7,231	4,522	18,025	14,672	32,697
1968	4,788	4,443	8,816	7,957	8,918	5,291	22,522	17,691	40,213
Quarters— 1967— March June Sept. Dec.	850	817	1,445	1,347	1,742	1,081	4,037	3,245	7,282
	966	948	2,327	2,373	1,724	1,156	5,017	4,477	9,494
	908	863	1,619	1,296	1,640	1,082	4,167	3,241	7,408
	1,131	1,044	1,548	1,462	2,125	1,203	4,804	3,709	8,513
March	1,087	1,089	2,004	1,796	2,217	1,454	5,308	4,339	9,647
June	1,088	1,040	2,681	2,534	2,233	1,376	6,002	4,950	10,952
Sept.	1,142	1,016	2,095	1,780	1,933	1,019	5,170	3,815	8,985
Dec.	1,471	1,298	2,036	1,847	2,535	1,442	6,042	4,587	10,629
		EXC	ESS OF A	RRIVALS C	OVER DEP.	ARTURES (a)		
1964 1965 1966 1967 1968	4,566 4,970 7,232 8,250 9,961	4,311 4,627 6,456 7,188 8,662	- 79 132 153 587 - 714	34 150 - 2 121 - 507	- 272 - 364 - 784 - 1,084 - 1,065	- 78 - 266 - 223 - 190	4,215 4,738 6,601 7,753 8,182	4,385 4,699 6,188 7,086 7,965	8,600 9,437 12,789 14,839 16,147
Quarters— 1967— March June Sept. Dec.	2,436	1,991	— 321	156	- 78	- 60	2,679	2,087	4,766
	2,256	1,967	— 859	— 982	- 517	- 367	880	618	1,498
	1,423	1,201	555	555	- 159	32	1,819	1,788	3,607
	2,135	2,029	570	392	- 330	172	2,375	2,593	4,968
March	2,739	2,163	- 147	- 83	- 67	- 198	2,525	1,882	4,407
June	2,580	2,149	- 998	- 910	- 668	- 346	914	893	1,807
Sept.	2,037	1,880	141	285	- 104	161	2,074	2,326	4,400
Dec.	2,605	2,470	290	201	- 226	193	2,669	2,864	5,533

⁽a) Minus sign (—) denotes excess of departures over arrivals.

No. 9-Overseas Arrivals and Departures: Permanent Movement

					Arrivals			Departures		Excess of
	Pe	riod		Assisted settlers	Other	Total	Former	Other	Total	arrivals over departures
1964				6,917	3,399	10,316	525	953	1,478	8,838
1965			 	8,531	3,081	11,612	1,270	1,581	2,851	8,761
1966				12,851	3,843	16,694	1,593	2,020	3,613	13,081
1967			 	13,716	4,663	18,379	1,872	2,309	4,181	14,198
1968				16,912	6,626	23,538	2,862	504	3,366	20,172
Quarters—										
March			 	3,515	1,128	4,643	343	456	799	3,844
June			 	4,316	967	5,283	443	555	998	4,285
Sept.			 	2,336	1,120	3,456	463	562	1,025	2,431
Dec.				3,549	1,448	4,997	623	736	1,359	3,638
1968-										
March				4,049	1,669	5,718	523	107	630	5,088
June			 	4,390	1,588	5,978	577	104	681	5,297
Sept.			 	3,587	1,591	5,178	725	155	880	4,298
Dec.			 	4,886	1,778	6,664	1,037	138	1,175	5,489

No. 10-Overseas Arrivals and Departures: Total Movement, by Age Groups

4	group							1968	
	ears)		1964	1965	1966	1967	Males	Females	Persons
				ARRIV	ALS				
0-4		 	1,910	2,332 2,287	3,307 3,153	3,764 3,727	2,194 2,325	2,038 2,162	4,232 4,487
5- 9 10-14		 	1,833 1,451	1,710	2,233	2,573	1,591	1,523	3,114
10-14 15-19		 	1,586	1,827	2,243	2,571	1,453	1,477	2,930
20-24			2,852	3,384	4,175	5,166	3,496	2,842	6,33
25-29		 	2,598	3,031	4,136	4,903	3,289	2,499	5,78
30-34		 	2,221	2,636	3,490	4,271	2,899	2,110	5,00
35–39		 	2,277	2,626 2,329	3,272 2,837	3,927 3,551	2,927 2,604	1,843 1,550	4,77
40–44 45–49		 	1,984 1,716	1,870	2,263	2,753	2,056	1,486	4,15 3,54
45–49 50–54		 	1,704	1,999	2,131	2,695	1,646	1,449	3,09
55-59		 	1,557	1,784	1,990	2,592	1,454	1,535	2,98
60-64		 	1,436	1,611	1,793	2,190	1,212	1,383	2,59
65-69		 	1,083	1,239	1,395	1,576	920	922	1,84
70-74		 	583	651	722	782	406	530	93
75–79 80–84 🔻		 	243 87	316 86	293 105	362 102	164 57	213 79	37' 130
80–84 ** 85 and over		 	14	17	27	31	11	15	26
Total		 	27,135	31,735	39,565	47,536	30,704	25,656	56,360
				DEPAR	TURES				
×0- 4		 	780	1,073	1,256	1,605	999	951	1,950
5- 9		 	758	926	1,098	1,540	1,004	1,055	2,059
10-14		 	576 752	716 1,078	922 1,353	1,115 1,544	709 740	735	1,44
15–19 20–24		 	2,069	2,633	3,095	3,670	2,422	856 2,019	1,59 4,44
20–24 25–29		 	1,732	2,186	2,797	3,411	2,576	1,562	4,13
30-34		 	1,540	1,775	2,107	2,688	2,166	1,257	3,42
35–39		 	1,673	1,923	2,266	2,789	2,214	1,205	3,41
40-44		 	1,525	1,772	2,199	2,865	2,297	1,226	3,52
45-49		 	1,402	1,542	2,006	2,453	1,868	1,297	3,16
50-54		 	1,465	1,762	2,006 1,902	2,430 2,208	1,554	1,322	2,87
55-59		 	1,384 1,195	1,531 1,421	1,902	1,865	1,341 1,181	$\begin{array}{c c} 1,372 \\ 1,164 \end{array}$	2,71 2,34
60–64 65–69		 	896	1,039	1,223	1,427	884	885	1,76
65–69 70–74		 	511	574	579	674	345	514	85
75-79		 	206	255	283	314	163	195	358
80-84		 	58	75	94	80	52	66	118
85 and over		 	13	17	27	19	7	10	17
Total			18,535	22,298	26,776	32,697	22,522	17,691	40.21

No. 11-Overseas Arrivals and Departures: Permanent and Long-term Movement, by Nationality

								ARRI	VALS		
Citize	nship	or na	tionalit;	y			1967			1968	
						Males	Females	Persons	Males	Females	Persons
RITISH—											
Country of citiz	enship)									
Australia						908	1,089	1,997	983	1,189	2,17
Canada						28	18	46	46	43	8
Ceylon Cyprus						33	28	61	53	51	10
Ghana						3	8	16	6 3	3	
India						281	246	527	484	471	95
Ireland						138	96	234	181	116	28
Jamaica, Trin Malawi, Rhod	nidad,	Toba	go, Wes	st Indie	es	12	8	20	2	1	
						16	11	27	23	14	3
Malta						200	124 11	324	250	171	42
New Zealand						158	104	262	16 532	13 387	01
Nigeria						1	1 1	202	302	98/	91
Pakistan						12	11	23	23	12	8
Sierra Leone						2		2			
Singapore South Africa						57	45	102	73	60	18
Tanzania						49	53	102	73	64	18
United Kingd	om ar	nd Col	onies			8,121	7,370	15,491	0.050	0.070	10.00
Western Same	oa					0,121	1,010	10,401	9,652	8,676	18,32
Other and no		ed			}	148	140	288	218	228	44
Total Bri	tish					10,187	9,365	19,552	12,621	11,501	24,12
							0,000	10,002	12,021		24,12
OREIGN—											
Albanian											
American (U.S.)						127	83	210	143	115	
Austrian						11	13	24	143	117 11	26
						2	4	6	8	6	1
Bulgarian										0	,
Burmese						141	125	266	138	108	24
O11						7	1	8	6	7	1
D!-L						1 43	30	3	4	2	
T)4-L						147	142	73 289	52	29	8
Estonian						111	142	209	180	158	38
Filipino						8	5	13	6	6	1
Finnish						2	2	4	14	15	2
French						15	19	34	29	23	5
Ci i						107	94	201	97	96	19
TT						103	77	180	109	76	18
T 1						11	3 4	15	2	4	-
Israeli						9	4	13	10 7	7 8	1
Italian						730	545	1,275	759	546	1,30
Japanese						7	6	13	10	12	1,50
						2		2	1		
						14	11	25	18	10	2
						1 10	8	1	1	1	
Deliel						13	8 22	18 35	8	10	1
Portuguese						98	82	180	20 65	16	3
Russian							1	1	1	63	12
Spanish						6	2	8	16	13	2
Owning						20	13	33	29	16	4
						26	19	45	22	13	3
						2	3	5			
Tambiah						10 2	35	45	4	8	1
Ukrainian						2	2	4 2	2'	3	
United Arab Re	public	citize	n			14	6	20	27	18	4
Yugoslav						200	110	310	267	160	42
Stateless						9	6	15	14	8	2
Other and not st						14	16	30	40	8 33	27
Total For	eign					1,918	1,495	3,413	2,128	1,604	3,73

No. 11--Overseas Arrivals and Departures: Permanent and Long-term Movement, by Nationality---cont.

								DEPAR	TURES		
Citize	enship o	or nati	ionality	7			1967		Magaer.	1968	
						Males	Females	Persons	Males	Females	Person
RITISH—					I						
Country of citi	zenship	-								197.0	
Australia						1,304	1,606	2,910	1,474	1,731	3,20
Canada Ceylon						47	30	77	48	20	6
Cyprus									1		
Ghana						1		1	4	1	
India						27	14	41	14	17	3
Ireland Jamaica, Tr	nidad.	Tobac	o We	st Indie	S	34	24	58	60	47	10
Jamaica, Tr Malawi, Rho	desia,	Zambi	a			14	9	23	8	6	1
Malaysia						99	51	150	100	44	14
Malta New Zealand						9 42	8 36	17 78	15 50	12 30	2
Nigeria						1	1	2	90		
Pakistan						5	î	6	3		
Sierra Leone											
Singapore South Africa						32 17	12 17	44 34	24 15	9 19	
Tanzania						1	1	2	3	19	
United King	dom ar	nd Col	onies			1,193	1,152	2,345	1,761	1,644	3,40
Western Sar											
Other and n	ot state	d				274	256	530	270	304	57
Total B	ritish					3,100	3,218	6,318	3,853	3,884	7,78
OREIGN-											
Albanian American (U.S	,					$\begin{array}{c} 1 \\ 174 \end{array}$	140	$\begin{vmatrix} 1\\314 \end{vmatrix}$	169	101	27
Austrian	.,					9	3	12	17	4	2
Belgian						1		1	6	4	1
Bulgarian						1	1	2	1		
Burmese											
Chinese Czechoslovak						1	3	3 1	$\frac{1}{2}$	2 7	
Danish						9	2	11	13	5	1
Dutch						69	66	135	98	78	17
Estonian						· ···	1	1	1		
Filipino Finnish						1	$\frac{1}{2}$	$\frac{1}{3}$	2 3	1	
French						8	4	12	25	21	4
German						89	46	135	99	60	15
Greek						25	12	37	48	29	
Hungarian						2	1	3	1	1	
Indonesian Israeli						1	1	1	3 1	2	
Italian						153	103	256	195	133	32
Japanese						37	12	49	26	12	
Latvian									1		
Lebanese Lithuanian									6	2	
Norwegian						16	5	21	5	5	1
Polish						. 1	2	3	2	2	
Portuguese						22		22	13	2	1
Russian							1	1	1	1	
Spanish Swedish						28 5	6 2	34 7	36 11	14	1
Swiss						6	4	10	22	5 10	
Syrian											
Thai						6	15	21	13	21	5
Turkish Ukrainian						1		1		1	
United Arab B	epublic	citiza	en						1		
Yugoslav						73	19	92	92	21	11
Stateless						1		1	3		
Other and not	stated					15	2	17	18	14	8
Total F	oreign					755	454	1,209	935	559	1,49
					-						
GRANI	TOTA	L				3,855	3,672	7,527	4,788	4,443	9,23

No. 12-Persons Granted Australian Citizenship by Naturalisation: Residents of Western Australia

							1967			1968	
	Forme	r na	ationality	7		Certificates granted (a)	Children included on certificates (b)	Naturalised persons	Certificates granted (a)	Children included on certificates (b)	Naturalised persons
lbanian						5	1	6			
merican (13	6	19	12		12
rgentinia	1					3		3			
ustrian					****	19	2	21	17	3	20
elgian						6	2	8	19	4	23
						3		3	2		2
						13	4	17	63	23	86
yelorussia	ın					1		1			
hinese						17		17	23		23
zechoslova						3		3			
anish						11	3	14	6	3	9
utch	TT 1 TD					274	27	301	248	32	280
gyptian ()				6	2	8	16	7	23
tonian						1		1	6		6
lipino									1		1,
nnish						2		2	2		2
ench						4		4	11		11,
erman						101	12	113	65	8	73
reek						116	16	132	114	10	124
ungarian						8		8	12	1	13
donesian						3		3	2		2
aqi.									1		1
raeli						5		5	3		3
alian						788	67	855	482	38	520
apanese						2		2			
					****	1		1			
atvian						27		27	5		5
ebanese						3		3	5		5
byan						2		2			
ithuanian						10		10	8		8
orwegian						2		2	3		3
olish						132	12	144	76	3	79
ortuguese						16	8	24	8	2	10
omanian						2		2	1		1
ussian						5		5	5		12
panish						10	2	12	8	4	12
wedish						4	1	5	2	2	4
wiss						9		9	6		6
yrian									1		1
urkish									2		2
krainian						6		6	10		10
ugoslav						195	22	217	167	9	176
ustralian			person						2		2
tateless						13	4	17	9	5	14
	Total					1,841	191	2,032	1,423	154	1,577

⁽a) Primary grantees to whom certificates were issued. of age, included on their parents' certificates.

⁽b) Secondary grantees, i.e. children under 16 years

VITAL STATISTICS

EXPLANATORY NOTES

Reference is made on page 2 to the repeal, with effect from 10 August 1967, of section 127 of the Australian Constitution. As a consequence of this repeal, all vital statistics, which previously excluded births, deaths and marriages of full-blood Aborigines, now include events among the total population. These new statistics were first compiled in respect of the March quarter of 1967. Accordingly, all figures shown in this Section for periods from 1 January 1967 include particulars of Aborigines, those for 1966 and earlier periods remaining on the old basis.

A line drawn across a column in the tables indicates a break in continuity in the series. Figures above the line exclude full-blood Aborigines; those below the line refer to events among the total population, including Aborigines.

The Registration System. Compulsory registration of births, deaths and marriages in Western Australia was originally provided for by legislation of the year 1841. The Statutes currently in force are the Registration of Births, Deaths and Marriages Act, 1961–1965 (State) and the Marriage Act 1961–1966 (Commonwealth). For administrative purposes, the State is divided into twenty-seven Registry Districts, each having a District Registrar. Particulars of births, deaths and marriages reported to the District Registrars are sent to the Registrar-General at Perth, where a central registry office has been maintained since 1841.

Births are required to be registered within sixty days of the event, and must be notified by the father, the mother or the occupier of the premises where the birth took place. Stillbirths are registered both as a birth and a death.

Deaths are required to be registered within fourteen days. Notification must be given by the person who disposes of the body or by the occupier of the premises where the death occurred.

Marriages are celebrated according to the provisions of the Marriage Act 1961-1966 (Commonwealth) by ministers of religion registered under the Act, or by District Registrars. Ministers are required to lodge a marriage certificate with the District Registrar for registration within fourteen days of the celebration of a marriage.

The Statistical Record. Statistics of births, deaths and marriages are prepared from the registration documents. Data concerning births and deaths exclude particulars of stillbirths which are shown separately. The numbers of births, deaths and marriages registered are classified according to local government areas and Statistical Divisions. The figures, however, do not necessarily represent the number of such events which actually occurred in a particular local government area or Statistical Division during each year, since births are allocated to the usual place of residence of the mother, deaths to the usual place of residence of the deceased, and marriages to the usual place of residence of the bridegroom. The statistics are compiled according to date of registration and not date of occurrence.

Causes of Death. The causes of death are classified in accordance with the International Statistical Classification of Diseases, Injuries and Causes of Death (Eighth Revision, 1965), operative from 1 January 1968. Particulars relate to the underlying cause which the World Health Organization has defined as '(a) the disease or injury which initiated the train of morbid events leading directly to death, or (b) the circumstances of the accident or violence which produced the fatal injury '.

No. 13-Vital Statistics

See Explanatory Notes on previous page.

				Deaths	Notural	Rate per	1,000 of n	nean popula	ation (a)	Infant n	nortality
Yea	ar	Marriages registered		registered (b)	Natural increase (c)	Marriages	Births	Deaths (b)	Natural increase (c)	Number (d)	Rate (e)
840 850 860 870 880 890 900		25 37 151 153 214 278 1,781	54 186 588 853 933 1,561 5,454	20 54 209 378 382 540 2,240	34 132 379 475 551 1,021 3,214		(f) (f) $38 \cdot 96$ $34 \cdot 27$ $31 \cdot 79$ $33 \cdot 16$ $31 \cdot 15$	(f) (f) 13.85 15.18 13.02 11.47 12.79	$(f) (f) 25 \cdot 11 19 \cdot 08 18 \cdot 77 21 \cdot 69 18 \cdot 35$	(f) (f) (f) 100 72 140 688	(f) (f) (f) 117.2 77.2 89.7 126.2
906 907 908 909 910		2,261 2,114 2,012 1,997 2,107	7,800 7,712 7,755 7,602 7,585	3,084 2,931 2,879 2,704 2,740	4,716 4,781 4,876 4,898 4,845	8·89 8·27 7·80 7·59 7·77	30.66 30.18 30.08 28.87 27.99	$\begin{array}{c} 12 \cdot 12 \\ 11 \cdot 47 \\ 11 \cdot 17 \\ 10 \cdot 27 \\ 10 \cdot 11 \end{array}$	18·54 18·71 18·91 18·60 17·88	858 752 657 593 593	110 · 0 97 · 5 84 · 7 78 · 0 78 · 2
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920		2,421 2,524 2,572 2,660 2,581 2,365 1,621 1,612 2,194 2,932	8,091 8,689 9,218 9,204 9,017 8,563 7,882 7,106 6,937 8,149	2,923 3,335 2,934 3,043 2,992 3,085 2,769 2,833 3,590 3,388	5,168 5,354 6,284 6,161 6,025 5,478 5,113 4,273 3,347 4,761	8·44 8·38 8·21 8·24 8·03 7·55 5·29 5·23 6·86 8·88	$\begin{array}{c} 28 \cdot 22 \\ 28 \cdot 86 \\ 29 \cdot 41 \\ 28 \cdot 52 \\ 28 \cdot 07 \\ 27 \cdot 35 \\ 25 \cdot 73 \\ 23 \cdot 06 \\ 21 \cdot 68 \\ 24 \cdot 69 \end{array}$	$ \begin{array}{r} 10 \cdot 19 \\ 11 \cdot 08 \\ 9 \cdot 36 \\ 9 \cdot 43 \\ 9 \cdot 31 \\ 9 \cdot 85 \\ 9 \cdot 04 \\ 9 \cdot 19 \\ 11 \cdot 22 \\ 10 \cdot 27 \\ \end{array} $	18·03 17·78 20·05 19·09 18·76 17·50 16·69 13·87 10·46 14·42	615 713 648 627 600 567 450 406 424 538	76 · 0 82 · 1 70 · 3 68 · 1 66 · 5 66 · 2 57 · 1 57 · 1 61 · 1 66 · 0
1921 1922 1923 1924 1925 1926 1927 1928 1929 1930		2,656 2,446 2,376 2,596 2,746 2,844 3,108 3,309 3,367 3,205	7,807 8,131 7,854 8,301 8,185 8,301 8,482 8,704 9,051 9,200	3,480 3,167 2,930 3,263 3,315 3,350 3,393 3,640 3,930 3,774	4,327 4,964 4,924 5,038 4,870 4,951 5,089 5,064 5,121 5,426	$7.95 \\ 7.17 \\ 6.77 \\ 7.15 \\ 7.36 \\ 7.47 \\ 7.93 \\ 8.12 \\ 8.00 \\ 7.47$	23·37 23·82 22·39 22·86 21·95 21·79 21·63 21·36 21·51 21·44	10·42 9·28 8·35 8·99 8·89 8·79 8·65 8·93 9·34 8·80	$\begin{array}{c} 12 \cdot 95 \\ 14 \cdot 54 \\ 14 \cdot 04 \\ 13 \cdot 87 \\ 13 \cdot 06 \\ 13 \cdot 00 \\ 12 \cdot 98 \\ 12 \cdot 43 \\ 12 \cdot 17 \\ 12 \cdot 64 \end{array}$	611 452 442 414 463 409 389 419 508 430	78.3 55.6 56.3 49.3 45.4 45.4 46.3
1931 1932 1933 1934 1935 1936 1937 1938 1939 1940		2,741 2,904 3,374 3,682 3,940 4,242 4,169 4,153 4,195 5,234	8,549 7,965 7,874 7,801 8,119 8,479 8,609 9,141 9,036 9,121	3,681 3,715 3,790 4,076 4,118 4,230 4,065 4,234 4,336 4,486	4,868 4,250 4,084 3,725 4,001 4,249 4,544 4,907 4,700 4,635	$\begin{array}{c} 6 \cdot 34 \\ 6 \cdot 68 \\ 7 \cdot 69 \\ 8 \cdot 32 \\ 8 \cdot 82 \\ 9 \cdot 38 \\ 9 \cdot 12 \\ 8 \cdot 95 \\ 8 \cdot 93 \\ 11 \cdot 06 \end{array}$	$\begin{array}{c} 19 \cdot 77 \\ 18 \cdot 31 \\ 17 \cdot 95 \\ 17 \cdot 64 \\ 18 \cdot 17 \\ 18 \cdot 75 \\ 18 \cdot 82 \\ 19 \cdot 71 \\ 19 \cdot 23 \\ 19 \cdot 27 \end{array}$	8·51 8·54 8·64 9·21 9·22 9·35 8·89 9·13 9·23 9·48	$\begin{array}{c} 11 \cdot 26 \\ 9 \cdot 77 \\ 9 \cdot 31 \\ 8 \cdot 42 \\ 8 \cdot 95 \\ 9 \cdot 39 \\ 9 \cdot 94 \\ 10 \cdot 58 \\ 10 \cdot 00 \\ 9 \cdot 79 \end{array}$	355 355 290 319 326 358 323 309 369 403	41 · 8 44 · 6 36 · 8 40 · 8 42 · 5 37 · 8 33 · 8 40 · 8 44 · 8
1941 1942 1943 1944 1945 1946 1947 1948 1949 1950		5,077 5,441 4,528 4,506 3,788 5,171 5,282 5,186 4,951 5,434	10,118 9,901 10,481 10,870 10,672 12,105 12,874 12,931 13,511 14,228	4,769 5,076 4,587 4,478 4,712 4,753 4,723 4,685 4,790 5,058	5,349 4,825 5,894 6,392 5,960 7,352 8,151 8,246 8,721 9,170	10·71 11·42 9·50 9·36 7·77 10·49 10·50 10·08 9·30 9·74	$\begin{array}{c} 21 \cdot 35 \\ 20 \cdot 77 \\ 21 \cdot 98 \\ 22 \cdot 58 \\ 21 \cdot 89 \\ 24 \cdot 57 \\ 25 \cdot 60 \\ 25 \cdot 13 \\ 25 \cdot 37 \\ 25 \cdot 50 \end{array}$	10.06 10.65 9.62 9.30 9.67 9.65 9.39 9.10 8.99 9.07	11·29 10·12 12·36 13·28 12·23 14·92 16·21 16·02 16·37 16·44	357 365 342 354 315 376 398 331 357 386	35.8 36.8 32.6 32.6 29.8 31.1 30.9 25.6 27.1
1951 1952 1953 1954 1955 1956 1957 1958 1959		5,390 5,389 5,032 5,204 5,145 5,080 4,897 5,038 5,387 5,323	14,794 15,413 15,862 15,928 16,623 16,916 16,924 16,731 17,111 16,926	5,288 5,209 5,072 5,364 5,379 5,572 5,297 5,554 5,497 5,697	9,506 10,204 10,790 10,564 11,244 11,627 11,177 11,614 11,229	9·29 8·97 8·10 8·13 7·83 7·53 7·12 7·20 7·57 7·36	25·49 25·66 25·54 24·89 25·29 25·08 24·62 23·90 24·04 23·41	$9 \cdot 11$ $8 \cdot 67$ $8 \cdot 17$ $8 \cdot 38$ $8 \cdot 18$ $8 \cdot 26$ $7 \cdot 71$ $7 \cdot 94$ $7 \cdot 72$ $7 \cdot 88$	16·38 16·99 17·37 16·51 17·11 16·91 15·97 16·32 15·53	425 384 378 359 373 384 357 360 345 366	28.7 24.9 23.8 22.6 22.4 22.7 21.1 21.5 20.2 21.6
961 962 963 964 965 966		5,150 5,466 5,755 6,023 6,448 7,001	17,078 17,064 17,290 16,685 16,186 17,007	5,729 5,810 5,976 6,429 6,274 6,772	11,349 11,254 11,314 10,256 9,912 10,235	6.98 7.23 7.40 7.55 7.91 8.36	$23 \cdot 15$ $22 \cdot 58$ $22 \cdot 23$ $20 \cdot 93$ $19 \cdot 85$ $20 \cdot 31$	7·77 7·69 7·68 8·06 7·70 8·09	15·39 14·89 14·55 12·86 12·16 12·22	336 380 353 328 351 329	19 · 3 22 · 3 20 · 4 19 · 3 21 · 3 19 · 3
1967		7,430 8,086	18,023 19,541	6,779 7,468	11,244 12,073	8·47 8·88	20·55 21·47	7·73 8·21	12·82 13·27	314 398	17·4 20·4

⁽a) Rates for 1965 and earlier have been adjusted to conform to final census results; those for later years are subject to revision after the 1971 Census. (b) Excludes deaths of defence personnel, whether in Australia or overseas between September 1939 and June 1947. (c) Excess of Births registered over Deaths registered; see also footnote (b). (d) Deaths under 1 year of age; included in Deaths registered. (e) Per 1,000 live births.

Nr. 14—Births and Deaths Registered (a): Local Government Areas and Statistical Divisions

100				196	37			19	968	
Local governme (b)	ent area	1	Bi	rths	Dea	aths	Bir	rths	Dea	aths
			Males	Females	Males	Females	Males	Females	Males	Female
			PE	ERTH STA	TISTICAL	DIVISIO	N	Culy 1		
rmadale-Kelmscott			102	92	38	16	116	108	37	26
Bassendean			80	85	53	32	115	119	53	39
Bayswater			313 278	257 272	104 91	65 47	310 325	314 295	116 116	80 65
Canning			307	287	78	69	368	317	91	71
Claremont (T)			60	52	53	57	54	66	67	66
ockburn ottesloe (T)			220 77	267 71	37 59	20	238	232 73	60 48	27
East Fremantle (T)			57	63	32	34 44	68 64	69	55	45 43
remantle (C)			321	297	165	122	331	303	192	121
osnells			139	123	43	31	173	160	36	30
Calamunda Winana			104 64	125	38 12	28	125	150 70	40	30
ielville (C)			371	54 374	183	6 126	84 410	381	18 179	14 109
Iidland (T)			82	94	75	36	110	81	62	44
osman Park (T)			50	23	36	26	53	42	41	32
fundaring			103	93	57	37	95	92	214	22
Vedlands (C) Seppermint Grove			147	99	224	118	131 5	121	214	119
erth (C)			773	750	570	477	841	788	615	501
erth			1,368	1,238	422	319	1,471	1,369	463	384
Rockingham erpentine-Jarrahdal			35 19	47 15	29	17	62 22	78 19	29 10	25
outh Perth (C)	e		261	224	140	182	265	260	159	200
ubiaco (C)			201	147	132	142	178	145	122	173
wan-Guildford			101	91	54	39	114	117	49	47
Vanneroo			41	29	14	5	62	53	16	4
Total			5,681	5,271	2,748	2,107	6,190	5,828	2,941	2,323
		1	SOUT	H-WEST S	STATISTI	CAL DIVI	SION	T.		1
ugusta-Margaret R Mingup	iver		37 9	24	19	6	31 13	28 12	17 5	7 2
Boddington			11	6	7	3	11	6	2	
Bridgetown			34	28	17	8	42	34	9	10
Bunbury (T)			177 75	167 83	63 38	50 25	163 75	164 52	63 34	49 23
apel			25	20	4	7	31	25	9	5
ollie			97	94	34	21	98	84	41	20
ardanup			26	30	6	3	21 29	24	6	3
onnybrook			33 4	16 4	9 5	7 2	9	24	14 3	10 2
larvey			75	95	25	20	87	73	33	16
Iandurah			18	23	37	23	29	14	41	24
Manjimup			$\frac{105}{35}$	95 25	33	7	101	115	47	18
annup			8	10	16 1	5 2	29 8	36 8	18 7	10
oper Blackwood			24	27	8	4	23	30	6	7
Varoona			16	18	3	2	25	19	7	1
Total			809	774	328	195	825	755	362	209
		SOUT	HERN .	AGRICULT	URAL ST	TATISTICA	L DIVIS	ION		
		- 1								
Albany (T)			146	123	66	53	152	160	80	67
ma ama ala ill			18 12	21 5	9	7 1	23 10	23 10	6	3
ranbrook			15	18	8	2	26	19	10	4
enmark			12	10	9	5	21	18	6	11
umbleyung nowangerup			23 76	9 54	$\begin{array}{c} 6 \\ 12 \end{array}$	1 6	12	23 64	6	4 9
atanning			65	54 55	18	17	51 57	52	19 21	14
alamum			28	42	8	2	56	44	17	12
ojonup			36	24	8	6	37	26	8	2
ake Grace			14	12	3	1	16	11	1	
ake Grace yabing-Pingrup			61	59	18	9 2	56 13	58 13	19 5	11
ake Grace Lyabing-Pingrup Plantagenet			10	0						
ake Grace Lyabing-Pingrup Plantagenet Cambellup Lyagin			19 34	9 40	3 10	6	41	26	8	11
ake Grace Lyabing-Pingrup Plantagenet Cambellup Vagin Vest Arthur			34 17	40 16	10		41 15	26 19	8 1	
ake Grace Lyabing-Pingrup Plantagenet Cambellup Vagin			34	40	10	6	41	26	8	11

No. 14—Births and Deaths Registered (a): Local Government Areas and Statistical Divisions—continued

					196	37			19	968	
Local gove	ernme (b)	ent area	à	Bir	rths	Dea	aths	Bir	ths	De	eaths
				Males	Females	Males	Females	Males	Females	Males	Female
			CEN	TRAL A	GRICULTU	RAL ST.	ATISTICAL	DIVISIO	ON		
severley				21	21	7	7	30	20	11	4
rookton				20	14	6	1	23	17	8	2
ruce Rock				20 24	28 32	7 8	6 2	39 12	22 22	4	1
orrigin uballing				12	9	5	2 2	10	6	6	5
underdin				22	26	8	6	26	26	6	6
owerin				19	19	4	1	10	11	1	2
oomalling				13	25	3	5	20	12	4	4
ellerberrin				33 25	33 23	7	2	39 27	26 22	7	4
ondinin oorda				22	18	2		19	9	2	1 2
ulin				27	23	4	3	12	22	3	1
erredin				63	56	14	8	79	55	14	10
ount Marshall				27	21	1	1	17	26	2	1
ukinbudin arembeen				13 29	14	3 2	2	18 28	15	2	1
arrogin (T)				53	68	20	18	64	18 66	5 24	15
arrogin				4	8		1	5	5	4	1
ortham (T)				86	85	35	21	82	96	40	27
ortham				19	21	8	4	25	26	7	1
ingarin				7 23	33	3 7	₅	8 29	7 27		
ngelly nairading				30	26	6	5 3	29	26	6 8	1
mmin				12	6	3	3	13	16	5	1
oodyay ayning				16	22	9	1	18	13	8	4
ayning				9 3	15	2		8	15	4	1
andering estonia				9	3 7	1	1	5 10	3 7	1 5	2
ickepin				14	10	5	1	12	19	4	3
illiams				15	18	7	4	20	8	5	1
yalkatchem				14	15	5	3	11	22	1	3
ork				25	24	14	6	22	23	10	8
Total				729	747	206	121	762	708	215	121
			NORT	HERN A	AGRICULT	URAL SI	CATISTICA	L DIVIS	ION		
arnamah				8	16	4	1	12	15	4	2
apman Valley	7			18	10	2	1	18	8	3	1
apman Valley	,			18 16	10 6		$\frac{1}{2}$	18 16	8 10	3 2	1 2
apman Valley ittering orow	,			18	10	2	1 2 2	18 16 10	8 10 11	3 2 2	1 2 1
apman Valley littering orow alwallinu andaragan	,			18 16 13 35 10	10 6 10 32 13	2 2 6 4	1 2 2 3	18 16 10 46 17	8 10 11 47 9	3 2 2 5 4	1 2 1 2 2 2
apman Valley ittering orow alwallinu andaragan eraldton (T)	, 			18 16 13 35 10 181	10 6 10 32 13 150	2 2 6 4 66	1 2 2 3 39	18 16 10 46 17 188	8 10 11 47 9 179	3 2 2 5 4 63	1 2 1 2 2 2 37
apman Valley ittering orow alwallinu andaragan oraldton (T) ngin	, 			18 16 13 35 10 181 12	10 6 10 32 13 150 14	2 2 6 4 66 5	1 2 2 3 39 1	18 16 10 46 17 188 16	8 10 11 47 9 179 17	3 2 2 5 4 63 5	1 2 1 2 2 2 37
apman Valley ittering orow alwallinu andaragan araldton (T) ngin eenough	, 			18 16 13 35 10 181 12 17 6	10 6 10 32 13 150	2 2 6 4 66	1 2 2 3 39 1 2	18 16 10 46 17 188 16 23	8 10 11 47 9 179 17 16	3 2 2 5 4 63 5 4	1 2 1 2 2 2 37 3 6
apman Valley ittering orow ulwallinu undaragan traldton (T) ngin eenough win ngenew	, 			18 16 13 35 10 181 12 17 6 15	10 6 10 32 13 150 14 16 3 12	2 2 6 4 66 5 7 6 4	1 2 2 3 39 1 2 3 2	18 16 10 46 17 188 16 23 10 20	8 10 11 47 9 179 17	3 2 2 5 4 63 5 4 2 5	1 2 1 2 2 2 37 37 6 5
apman Valley ittering orow dwallinu undaragan eraldton (T) ngin eenough win ngenew oora				18 16 13 35 10 181 12 17 6 15	10 6 10 32 13 150 14 16 3 12 58	2 2 6 4 66 5 7 6 4 8	1 2 2 3 39 1 2 3	18 16 10 46 17 188 16 23 10 20 49	8 10 11 47 9 179 17 16 13 15 48	3 2 2 5 4 63 5 4 2 5 17	1 2 1 2 2 2 37 37 6 5
apman Valley ittering orow dwallinu andaragan araldton (T) ngin eenough win ngenew oora orawa				18 16 13 35 10 181 12 17 6 15 50 23	10 6 10 32 13 150 14 16 3 12 58 34	2 2 6 4 66 5 7 6 4 8 4	1 2 2 3 39 1 2 3 2 7	18 16 10 46 17 188 16 23 10 20 49 36	8 10 11 47 9 179 17 16 13 15 48 30	3 2 2 5 4 63 5 4 2 2 5 17	1 2 1 2 2 37 3 6 5 1 7
apman Valley ittering orow ulwallinu undaragan raldton (T) ngin eenough vin ngenew oora orawa ullewa				18 16 13 35 10 181 12 17 6 15	10 6 10 32 13 150 14 16 3 12 58	2 2 6 4 66 5 7 6 4 8	1 2 2 3 39 1 2 3 2	18 16 10 46 17 188 16 23 10 20 49 36 34 25	8 10 11 47 9 179 17 16 13 15 48 30 35	3 2 2 5 4 63 5 4 2 5 17 11	1 2 1 2 2 37 3 6 5 1 7
apman Valley ittering orow dwallinu kndaragan kraldton (T) ngin ngin ngenew oora orawa tillewa tillewa tranpton renjori				18 16 13 35 10 181 12 17 6 15 50 23 37 25 17	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15	2 2 3 6 4 66 5 7 6 4 8 4 8 8 4 8 6	1 2 2 3 3 39 1 2 2 3 2 7 8 2 2	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24	8 10 11 47 9 179 17 16 13 15 48 30	3 2 2 5 4 63 5 4 2 2 5 17	1 2 1 2 2 37 3 6 5 1 7
apman Valley ittering orow uwallinu undaragan raldton (T) ngin eenough win ngenew oora orawa ullewa orthampton renjori ree Springs				18 16 13 35 10 181 12 17 6 15 50 23 37 25 17	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15	2 2 3 6 4 66 5 7 6 4 8 8 4 8 6 2 2 2	1 2 3 3 39 1 2 3 2 7 8 2 2 1	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24	8 10 11 47 9 179 17 16 13 15 48 30 35 24 16 18	3 2 2 5 4 63 5 4 2 5 17 11 9 10 6	1 2 1 2 37 37 36 5 1 77
apman Valley ittering orow lwallinu uwallinu nidaragan raldton (T) ngin eenough vin ngenew ora orawa ullewa rrthampton renjori ree Springs totria Plains	, 			18 16 13 35 10 181 12 17 6 15 50 23 37 25 17 16 20	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19	2 2 3 6 4 66 5 7 6 4 8 4 8 6 2 2 4	1 2 3 3 39 1 22 3 27 82 21 4	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24 19 18	8 10 11 47 9 179 17 16 13 15 48 30 35 24 16 18	3 2 2 5 4 63 5 4 2 5 17 11 9 10 6 4 5	1 2 1 2 37 37 36 5 1 77
apman Valley ittering orow ulwallinu undaragan raldton (T) ngin eenough win ngenew ora ora ullewa ullewa ure Springs ctoria Plains ongan-Ballidu	, 			18 16 13 35 10 181 12 17 6 15 50 23 37 25 17 16 20 22	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19 14 37	2 2 6 4 66 5 7 6 4 8 8 4 8 6 2 2 4 3	1 2 2 3 3 39 1 2 2 7 8 2 2 7 8 2 2 1 4 4 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24	8 10 11 47 9 179 17 16 13 15 48 30 35 24 16 18	3 2 2 5 4 63 5 4 2 5 17 11 9 10 6	1 2 1 2 2 377 3 6 5 5 1 7
apman Valley iditering orow ulwallinu undaragan raldton (T) ngin reenough win ngenew oora orrawa ullewa rorthampton renjori ree Springs ctoria Plains	, 			18 16 13 35 10 181 12 17 6 15 50 23 37 25 17 16 20	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19	2 2 3 6 4 66 5 7 6 4 8 4 8 6 2 2 4	1 2 3 3 39 1 22 3 27 82 21 4	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24 19 18	8 10 11 47 9 179 17 16 13 15 48 30 35 24 16 18	3 2 2 5 4 63 5 4 2 5 17 11 9 10 6 4 5	1 2 1 2 2 377 3 6 5 5 1 7 7
apman Valley ittering orow ulwallinu undaragan raldton (T) ngin eenough win ngenew ora ora ullewa ullewa ure Springs ctoria Plains ongan-Ballidu	, 			18 16 13 35 10 181 12 17 6 15 50 23 37 25 17 16 20 22 541	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19 14 37	22 	1 2 2 3 3 39 1 2 3 2 7 8 2 2 1 4 4 3 8 8	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24 19 18 617	8 10 11 47 9 179 17 16 13 15 48 30 35 24 16 18 14 25	3 2 2 5 4 63 5 4 2 2 5 17 11 9 10 6 4 5 8	1 2 1 2 2 2 3 3 6 5 5 1 7 7
apman Valley iditering orow alwallinu andaragan realdton (T) ngin eenough win ngenew oora orrawa allewa rrhampton renjori ree Spring ctoria Plains ongan-Ballidu Total	,		EA	18 16 13 35 10 181 12 21 17 6 15 50 23 37 25 17 16 20 22 541	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19 14 37 512	2 2	1 2 2 3 3	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24 19 18 36 617	8 10 11 47 9 179 177 16 13 15 48 30 35 24 16 18 14 25	3 2 2 2 5 4 63 5 4 4 2 2 5 177 111 9 100 6 4 4 5 8 8 169	1 2 2 1 2 2 2 2 2 2 2 3 37 3 6 5 5 1 1 7 7
apman Valley ittering orow lwallinu undaragan raldton (T) ngin meenough win mogenew oora morawa ullewa ullewa mrthampton renjori ree Springs ctoria Plains ongan-Ballidu Total			EA	18 16 13 35 10 181 12 17 6 15 50 23 37 25 17 16 20 22 541 STERN 6	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19 14 37 512	2 2 6 4 66 5 5 7 6 4 4 8 8 6 6 2 2 2 4 4 3 143 DS STAT	1 2 2 3 3 39 1 2 3 3 2 7 7 8 2 2 2 1 1 4 3 3 83 83 83	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24 19 18 86 617	8 10 11 47 9 179 177 166 13 15 48 30 35 24 14 25 550	3 2 2 2 5 4 63 5 5 4 4 2 5 177 111 9 100 6 4 4 5 5 8 169	1 1 2 2 1 2 2 2 2 2 2 3 3 7 3 6 6 5 5 1 7 7
apman Valley ittering orow wallinu undaragan raldton (T) ngin eenough with ngenew orowa	,		EA	18 16 16 18 18 1 19 18 1 19 18 1 19 18 1 19 18 1 19 18 1 19 18 1 19 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19 14 37 512	2 2 2 6 4 6 6 5 7 7 6 4 8 8 4 8 8 6 6 6 2 2 2 4 3 3 143 DS STAT	1 2 2 3 3 39 1 2 3 3 2 7 7 8 2 2 2 1 1 4 3 3 83 83 83	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24 19 18 36 617 DIVISION	8 10 11 47 9 179 177 16 13 15 48 30 35 24 16 18 14 25 550	3 2 2 2 5 4 63 5 4 4 2 2 5 171 19 100 6 4 4 5 5 8 169	1 2 2 2 2 2 2 2 2 2 3 3 7 3 8 6 5 5 1 1 7 7 6 6 2 2 3 3 1 1 4 8 5 8 5
apman Valley ittering orow			EA	18 16 16 18 18 18 18 18 18 18 18 18 18 18 18 18	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19 14 37 512	2 2 2	1 2 2 3 3 39 1 1 2 3 2 7 7 8 2 2 1 4 4 3 83 83 83 15 2 2 7 7 42	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24 19 18 86 617	8 10 11 47 9 179 177 166 13 15 48 30 35 24 14 25 550	3 2 2 2 5 4 63 5 5 4 4 2 5 177 111 9 100 6 4 4 5 5 8 169	1 1 2 2 1 2 2 2 2 2 2 2 3 3 7 3 6 5 5 1 7 7
apman Valley iditering orow alwallinu andaragan realdton (T) ngin eenough win ngenew oora orrawa illewa rrhampton renjori ree Springs ctoria Plains ongan-Ballidu Total Duilder (T) olgardie midas perance algoorlie (T) algoorlie (T)			EA	18 16 16 13 35 10 181 122 17 6 15 50 23 37 25 17 16 20 22 2 541 STERN 6 6 2 4 4 3 5 8 5 164 20	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19 14 37 512 GOLDFIEL	2 2	1 2 2 3 3 39 1 1 2 2 3 3 2 7 7 8 2 2 2 1 4 4 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3 8	18 16 10 46 17 188 16 23 10 20 49 36 634 225 24 19 18 36 617 DIVISION 76 20 46 89 151 40	8 10 11 47 9 179 177 16 13 15 48 30 35 24 16 18 14 25 550	3 2 2 2 5 4 63 5 5 4 4 2 2 5 177 111 9 100 6 6 4 5 8 8 169 169	1 2 2 1 2 2 2 2 2 2 2 2 3 3 7 3 8 6 5 5 1 1 7 7
apman Valley ittering orow ulwallinu undaragan raldton (T) ngin eenough win ngenew oora oora morawa ullewa unorthampton renjori uree Springs ctoria Plains ongan-Ballidu Total	7		EA	18 16 16 13 35 10 181 12 12 12 17 6 6 15 50 23 37 17 16 20 22 25 541 STERN 6 62 4 4 35 164 20 8	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19 14 37 512 GOLDFIEL 73 10 31 69 170 14 17	2 2	1 2 2 3 3 39 1 2 3 3 2 7 7 8 2 2 2 1 4 4 3 3 83 83 83 83 83 83 83 83 83 83 83 83	18 16 16 10 46 17 188 16 23 10 20 49 36 34 25 24 19 18 36 617 DIVISION 76 20 46 89 151 40 16	8 10 11 47 47 47 47 179 179 179 18 30 35 24 16 18 14 25 550	3 2 2 2 5 5 4 4 63 5 5 4 4 2 2 5 5 17 11 9 10 6 6 4 4 5 5 8 169 169 17 17 13 23 106 13 3 3	1 1 2 2 1 2 2 2 2 2 2 2 3 3 7 8 6 5 5 1 7 7
apman Valley iditering orow ulwallinu undaragan raldton (T) ngin reenough with ngenew oora orrawa ullewa rorawa ullewa ullewa rorawa ullewa rorawa ullewa rorawa ullewa rorawa ullewa	7		EA	18 16 16 18 18 1 12 2 17 6 6 15 16 18 1 12 2 17 7 16 18 1 12 2 17 7 16 18 18 1 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10 6 10 32 13 150 14 16 3 12 58 28 25 15 19 14 37 512 GOLDFIEL 73 10 31 69 170 14 170 12	2 2	1 2 2 3 3 39 1 2 3 2 7 7 8 2 2 2 1 4 4 3 83 83 83 83 83 83 83 83 83 83 83 83 8	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24 19 18 36 617 DIVISION 76 20 46 89 151 40 16 13	8 10 11 47 47 9 179 177 16 13 15 48 30 35 24 16 18 14 25 550	3 2 2 2 5 4 63 5 5 4 4 2 2 5 177 111 9 100 6 4 5 8 8 169 169 173 23 106 13 3 3 3	1 2 2 1 2 2 2 2 2 2 2 2 3 3 7 3 3 6 5 5 1 1 7 7 6 6 2 2 3 3 1 1 4 4 8 5 5 8 8 9 9 5 1 1 6 6 1 1 3 3 3
napman Valley intering orow alwallinu andaragan realdton (T) ngin eenough win ingenew oora orrawa ullewa rehampton renjori retoria Plains ongan-Ballidu Total Total Joulder (T) olgardie indas peranec algoorlie (T) algoorlie verton onora renzies			EA	18 16 16 13 35 10 181 122 177 6 15 20 23 377 25 177 16 20 22 24 4 35 164 20 8 19 9 2	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19 14 37 512 GOLDFIEL 73 10 31 69 170 14 17 12	22	1 2 2 3 3 39 1 1 2 3 3 2 7 7 8 2 2 1 1 4 4 3 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3	18 16 10 46 17 188 16 23 10 49 36 34 42 5 24 19 18 36 617 DIVISION 76 20 46 89 151 40 16 13 3	8 10 11 47 47 9 179 177 16 13 15 48 30 35 24 16 18 14 25 550	3 2 2 2 5 4 63 5 5 4 4 2 2 5 177 111 9 100 6 4 4 5 5 8 169 169 177 133 106 133 3 3 2 2	1 2 2 1 2 2 2 2 2 2 3 37 3 6 5 5 1 7 7
napman Valley intering forow alwallinu andaragan realdton (T) ngin reenough with ingenew pora porawa ullewa rorawa rorawa aligo aligo orlie (T) algo orlie (T) algo orlie (T) algo orlie verton onora	7		EA	18 16 16 18 18 1 12 2 17 6 6 15 16 18 1 12 2 17 7 16 18 1 12 2 17 7 16 18 18 1 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10 6 10 32 13 150 14 16 3 12 58 28 25 15 19 14 37 512 GOLDFIEL 73 10 31 69 170 14 170 12	2 2	1 2 2 3 3 39 1 2 3 2 7 7 8 2 2 2 1 4 4 3 83 83 83 83 83 83 83 83 83 83 83 83 8	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24 19 18 36 617 DIVISION 76 20 46 89 151 40 16 13	8 10 11 47 47 47 47 179 179 179 18 30 35 24 16 18 14 25 550	3 2 2 2 5 4 63 5 5 4 4 2 2 5 177 111 9 100 6 4 5 8 8 169 169 173 23 106 13 3 3 3	1 2 2 1 2 2 2 2 2 2 2 2 3 3 7 3 6 5 5 1 1 7 7 6 6 2 2 3 3 1 1 4 8 5 5 1 1 5 5 8 9 9 5 1 1 6 6 1 1 3 3 1 1 2 2
apman Valley ititering sorow			EA	18 16 16 18 18 18 18 18 18 18 18 18 18 18 18 18	10 6 10 32 13 150 14 16 3 12 58 34 28 25 15 19 14 37 512 GOLDFIEL 73 10 31 69 170 14 17 12 4 11	2 2	1 2 2 3 3 39 1 1 2 3 2 7 7 8 2 2 2 1 4 4 3 8 3 8 3 8 3 8 5 5 5 7 7 4 2 2 7 7 2 2 2 3	18 16 10 46 17 188 16 23 10 20 49 36 34 25 24 19 18 36 617 DIVISION 76 20 46 89 151 40 16 13 3 16	8 10 11 47 47 9 179 177 16 13 15 48 30 35 24 16 18 14 25 550 \$\text{Solution}\$	3 2 2 2 5 5 4 6 3 5 5 4 4 2 2 5 5 17 11 9 10 6 4 4 5 5 8 169 169 17 13 23 106 13 3 3 3 3 2 2 3	1 2 2 1 2 2 2 2 2 2 2 3 37 3 6 5 5 1 1 7 6 6 2 2 3 3 1 1 4 8 5 5 8 8 9 9 5 1 1 6 1 1 3 3 3

No. 14-Births and Deaths Registered (a): Local Government Areas and Statistical Divisions—continued

		19	167			19	968	
Local government area (b)	Bi	rths	Dea	iths	Bir	ths	De	aths
	Males	Females	Males	Females	Males	Females	Males	Females
	CEN	TRAL ST.	ATISTICA	L DIVISIO	ON			
Jue		7	2	2	9	3	4	1
feekatharra	10	18 17	6 8	6 1	22 13	25 26	6 13	4 3
Iurchison	0	6	5	1	8	9	1	2
andstone	4.4	19	1 5	3 3	1 17	2 14	6	7
Talgoo	0	6		1	9	5	4	2
Total	67	77	27	17	79	84	34	19
	NOR	H WEEM	OM A MICHT	CAT DIVI	GLON	1		
	NOR	H-WEST 8	1 A 1 1 S 1 1	CAL DIVI	SION	1		1
shburton		15	8	2	9	19	4	5
arnarvon	0.1	60 12	20 5	14	91 26	85 23	26 1	5
hark Bay	2	4	1	1	3	3		1
Upper Gascoyne	1	1	2	2	2	3	5	1
Total	137	92	36	20	131	133	36	12
	PII	BARA ST	ATISTICA	L DIVISI	ON			
Marble Bar	12	10	7	2	9	14	7	4
Tullagine	. 13	4	3	1	3	1	3	
Port Hedland Roebourne		50	12	7	72	78	32	24
ableland	10	13 9	6 1	3 2	27 27	35 26	9 4	6
Total	110	86	29	15	138	154	55	34
	ZIMI	DEDIEN C	m a mismi	NAT DIVIS	TON		ine:	
	KIMI	BERLEY S	TATISTIC	JAL DIVIS	I	1	ı	1
Broome	00	41	12	12	49	45	20	12
Alls Creek West Kimberley	00	26 76	18 27	8 19	34 77	20 77	12 27	12 19
Vyndham-East Kimberley	F-1	44	18	18	64	46	24	17
Total	207	187	75	57	224	188	83	60
		STAT	E SUMM	ARY				
TATISTICAL DIVISION—							104 10 340	1
Perth Statistical Division	5,681	5,271	2,748	2,107	6,190	5,828	2,941	2,323
Other Divisions— South-West	809	774	328	195	825	755	362	209
Southern Agricultural	584	498	183	122	593	568	209	157
Central Agricultural Northern Agricultural	W 4-4	747 512	206 143	121 83	762 617	708 550	215 169	121 85
Eastern Goldfields	455	457	181	86	511	503	234	110
Central North-West	107	77 92	27 36	17 20	79 131	84 133	34 36	19 12
NOPULI-West	112	86	29	15	138	154	55	34
Pilbara	907	187	75	57	224	188	83	60
Kimberley	207							
T7:11	3,641	3,430 8,701	1,208	716	3,880	3,643 9,471	1,397	3,130

⁽a) Figures refer to events among the total population, including Aborigines; see Explanatory Notes on page 19.

(b) Cities are marked (C), Towns (T); all other local government areas shown are Shires. The names and designations used are those which were current at 31 December 1968.

No. 15—Births and Deaths Registered (a): Years ended 30 June Local Government Areas and Statistical Divisions

							,	Zear ended	30 June—		
Loca		ernmen (b)	nt area			196	37	196	8	19	69
						Births	Deaths	Births	Deaths	Births	Deaths
			5	P	ERTH	STATIST	ICAL DIVI	SION			
rmadale-Kelmsc						168	60	233	54 95	249 233	6 8
Sassendean Sayswater						204 596	84 178	179 562	188	679	18
selmont						582	162	604	137	580	19
anning						555	145	626	169	743	15
aremont (T)						126	113	105	101 79	138 522	15 9
ockburn ottesloe (T)						480 157	67 91	454 138	99	139	10
ast Fremantle (T)					109	93	133	83	141	7
remantle (C)						668	270	635	308	608	26
osnells						242	81	318	72	370	7
alamunda						214 113	67 18	274 129	83 30	295 157	7 3
winana elville (C)						773	322	748	309	800	29
elville (C) idland (T)						173	104	171	97	208	9
osman Park (T)					88	59	87	67	98	7
undaring						164	88	208	90 318	190 250	31
edlands (C) eppermint Grov	Α					242 8	387 10	256 13	9	12	1
erth (C)						1,664	1,143	1,497	1,046	1,659	1,04
erth						2,705	760	2,677	801	2,983	87
ockingham						71	42	105	55	174	5
rpentine-Jarrah						38 507	11 368	37 468	11 322	49 549	1 35
outh Perth (C) abiaco (C)						320	297	329	278	359	28
van-Guildford						157	91	217	93	249	9
anneroo						51	13	92	19	127	2
Total						11,175	5,124	11,295	5,013	12,561	5,14
				sou	TH-W	EST STATI	STICAL D	IVISION			
ugusta-Margare	Riv	er				54	44	58	22	51	2
alingup						23 14	6 6	20 20	7 6	21 19	
oddington byup Brook (c)	****					55	14	58	18	45	1
						68	17	61	22	75	2
unbury (T)						333	118	328	113	332	10
						152	61	132	57	141 56	(
ipel						39 175	13 59	47 193	11 53	165	1
ardanup						52	6	42	11	56	1
onnybrook						57	10	50	20	35	2
reenbushes						7	1	12	6	17	
arvey						145	38	171	42 61	133 54	4
andurah anjimup						43 209	60 51	31 200	53	205	
urray						61	27	51	21	78	2
annup						26	6	19	4	11	
aroona						39	6	37	6	56	
Total						1,552	543	1,530	533	1,550	50
			SOUTE	HERN	AGRI	CULTURA	L STATIST	ICAL DIV	ISION		
bany (T)						278	123	297	114	310	15
bany		****				47	15	38	14	41	
roomehill						$\begin{array}{c c} 14 \\ 32 \end{array}$	$\begin{bmatrix} 1 \\ 7 \end{bmatrix}$	20 39	12	19 47	1
enmark						27	14	27	18	39	1
umbleyung						33	9	37	8	34]
nowangerup						111	17	126	23	123	3
atanning						126	29	120	40 21	114 73	9
ojonup ake Grace						77 57	11 16	81 50	12	76	
vabing-Pingrup						23	4	31	4	25	
antagenet						122	31	110	21	111	2
ambellup						32	4	27	6	30	
agin						88	18 7	66 35	22 6	63 35	1
oct Arthur		****	****			35		8	2		
est Arthur						13					
est Arthur oodanilling Total						13	307	1,112	323	1,148	3:

No. 15—Births and Deaths Registered (a): Years ended 30 June Local Government Areas and Statistical Divisions—continued

H								Year ended	30 June—		
Lo	cal go	vernme (b)	ent are	a.		196	37	196	38	19	69
H						Births	Deaths	Births	Deaths	Births	Deaths
			CENT	TRAL	AGRIC	ULTURAL	STATISTI	CAL DIVI	SION		
everley						45	14	47	14	39	1
Brookton Bruce Rock						41	7	36	9	35	1
orrigin						53 57	10 8	60 43	11	49	
uballing						17	6	22	12	36 12	1
underdin						51	17	56	13	53	
owerin						36 40	5 12	29 35	5 8	26 41	
Cellerberrin						63	10	78	7	53	1
endinin						50	2	40	5	57	1
Loorda						34 48	$\frac{1}{6}$	31 34	4 6	38	
ferredin						125	33	124	23	34 112	2
Iount Marshall Iukinbudin						43	2	38	3	38	- 1
arembeen						32 32	3 3	28 47	5	39	
farrogin (T)						132	42	129	7 40	122	3.
arrogin ortham (T)						12	1	13	2	12	0
ortham						164 45	53 16	179 47	59 12	175	7
ungarin						13	2	14	2	48 13	1
Mgelly uairading						56	17	51	9	52	- 1
ammin						54 25	6 7	57 21	9 5	44	
dodyay						32	8	28	13	27 46	1
rayning Jandering						24		21	6	25	
estonia						8 13	$\frac{1}{3}$	13	1 1	8 20	
ickepin						29	6	29	7	29	
illiams yalkatchem						31 28	10	30	7	30	(
ork						51	21	22 50	6 16	34 49	1
Total					-	1.101				40	18
Total				1 13		1,484	336	1,458	330	1,440	348
3			NORTI	HERN	AGRIC	CULTURAL	STATIST	ICAL DIV	ISION		
anamah hapman Valley	7					24 35	4 3	24 21	7	32	9
hittering						25	4	26	2 6	25 21	2
oorow						28	2	13	2	27	3
alwallinu andaragan						75 22	8 1	89 23	8 7	76	6
eraldton (T)						326	116	331	82	27 380	101
ingin						23	6	27	8	32	101
reenough						30 18	8 5	37 15	9	33	8
ingenew						27	4	34	9 5	18 39	6
oora						104	26	108	13	106	6 24
ullewa						48 70	8 15	64 63	9	65	7
orthampton						56	10	44	12 12	76 56	11
erenjori hree Springs						41	5	34	5	37	7 8
ictoria Plains						26 39	2 8	41 37	4	32	7
ongan-Ballidu						56	5	69	7 7	26 67	7 13
Total						1,073	240	1,100	214	1,175	233
			EAS	TERN	GOLD	FIELDS S	TATISTICA	L DIVISIO	ON		
pulder (T)										1	
olgardie						124	49	153	70	157	54
ındas						54	10	94	20	77 67	30 19
perance algoorlie (T)						169 323	26 140	154	21	206	27
lgoorlie						46	9	332	137 17	305	147
verton						26	2	24	6	54 21	22 6
onora enzies						29 8	9 4	31	9	22	6
vensthorpe						17	3	35	5	5 27	4
lgarn						70	20	95	12	66	13
					1000					(0-1)	26.5
Total						883	286	991	304	1,007	332

No. 15—Births and Deaths Registered (a): Years ended 30 June Local Government Areas and Statistical Divisions—continued

								Year ended	30 June—		
Loca	Local government area (b)						67	190	38	19	39
						Births	Deaths	Births	Deaths	Births	Deaths
				CE	NTRA	L STATIST	TICAL DIV	TISION			3
Yero						19	5	12	7	16	2
Cue Meekatharra						33	13	48	11	45	(
Mount Magnet						40 15	12 6	37 8	7 5	33 17	10
Murchison						3	2 7	5	2	3	
Wiluna						29		30	10	37 13	15
Yalgoo						10	2	13	5	19	
Total						149	47	153	47	164	40
				NOR	TH-W	EST STAT	ISTICAL I	OIVISION			
						25	6	35	13	30	
Ashburton						154	28	155	35	155	3
Exmouth						21	4	50	5	56	
Shark Bay						6 7	$\begin{array}{c c} 1\\4 \end{array}$	8 3	2 4	$\begin{array}{c c} 12 \\ 10 \end{array}$	
Upper Gascoyne Total						213	43	251	59	263	5
10002											
				PI	LBAR	A STATIST	TICAL DIV	ISION			
Warble Bar						21	8	25	9	19	1
Nullagine						21 16	8 3	10	3	21	
Nullagine Port Hedland						16 75	3 24	10 135	3 37	21 144	4
Nullagine Port Hedland Roebourne						16	3	10	3	21	4
Nullagine Port Hedland Roebourne Tableland						16 75 25 26	3 24 11 3	10 135 46 31	3 37 14 4	21 144 76 56	4
Marble Bar Nullagine Port Hedland Roebourne Fableland Total						16 75 25	3 24 11	10 135 46	3 37 14	$\begin{array}{c} 21 \\ 144 \\ 76 \end{array}$	4
Nullagine Port Hedland Roebourne Tableland						16 75 25 26 163	3 24 11 3	10 135 46 31 247	3 37 14 4	21 144 76 56	4
Nullagine Port Hedland Roebourne Fableland Total	######################################			 	 IBERI	16 75 25 26 163	3 24 11 3 49	10 135 46 31 247	3 37 14 4	21 144 76 56	7
Nullagine Port Hedland Roebourne Fableland Total Broome Halls Creek						16 75 25 26 163 LEY STATI	3 24 11 3 49 ISTICAL D	10 135 46 31 247 IVISION	3 37 14 4 67	21 144 76 56 316	3 1
Nullagine Port Hedland Roebourne Pableland Total Broome Halls Creek West Kimberley				KIM	IBERI	16 75 25 26 163 LEY STATI	3 24 111 3 49 ISTICAL D	10 135 46 31 247 IVISION 84 69 151	3 37 14 4 67	21 144 76 56 316	3 3 1 5
Nullagine Port Hedland Roebourne Fableland Total Broome Halls Creek West Kimberley Wyndham-East				KIM	IBERI	16 75 25 26 163 LEY STATI 69 31 130 86	3 24 11 3 49 ISTICAL D 21 12 34 23	10 135 46 31 247 IVISION 84 69 151 109	3 37 14 4 67	21 144 76 56 316 316	3 1 5 4
Nullagine Port Hedland Roebourne Pableland Total Broome Halls Creek West Kimberley				KIM	IBERI	16 75 25 26 163 LEY STATI	3 24 111 3 49 ISTICAL D	10 135 46 31 247 IVISION 84 69 151	3 37 14 4 67	21 144 76 56 316	1 4 1 7 7
Nullagine Port Hedland Roebourne Tableland Total Broome Halls Creek West Kimberley Wyndham-East				KIM	IBERI	16 75 25 26 163 LEY STATI 69 31 130 86	3 24 11 3 49 ISTICAL D 21 12 34 23 90	10 135 46 31 247 IVISION 84 69 151 109	3 37 14 4 67	21 144 76 56 316 316	3 1 5 4
Nullagine Port Hedland Roebourne Tableland Total Broome Halls Creek West Kimberley Wyndham-East Total	 Kimbe	 erley		KIM	IBERI	16 75 25 26 163 LEV STATI 69 31 130 86 316	3 24 11 3 49 ISTICAL D 21 12 34 23 90	10 135 46 31 247 IVISION 84 69 151 109	3 37 14 4 67	21 144 76 56 316 316	3 1 5 4 14
Vallagine Port Hedland Roebourne Pableland Total Broome Halls Creek West Kimberley Wyndham-East Total STATISTICAL : Perth Statistic Other Division	 Kimbe 	 erley		KIM		16 75 25 26 163 LEY STATI 69 31 130 86 316 STATE SU	3 24 11 3 49	10 135 46 31 247 IVISION 84 69 151 109 413	3 37 14 4 67 29 32 44 30 135	21 144 76 56 316 316 78 50 158 97 383	3 3 1 5 4 14
Broome Total Broome Halls Creek West Kimberley Wyndham-East Total STATISTICAL Perth Statistic Other Division South-West		ION—		KIM		163 25 26 163 25 26 163 25 26 163 25 27 26 27 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28 2	3 24 11 3 49 ISTICAL D 21 12 34 23 90 UMMARY 5,124 543	10 135 46 31 247 IVISION 84 69 151 109 413	3 37 14 4 67 29 32 44 30 135	21 144 76 56 316 316 78 50 158 97 383	3 3 1 5 5 4 4 1 4 5 5 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Broome Total Broome Halls Creek West Kimberley Wyndham-East Total STATISTICAL : Perth Statistic Other Division South-West Southern Ag Central Agr		ION—		KIM		11,175 1,552 1,1155 1,484	3 24 111 3 49 ISTICAL D 21 12 34 23 90 UMMARY 5,124 543 307 336	110 135 46 31 247 IVISION 84 69 151 109 413	3 37 14 4 67 29 32 44 30 135	21 144 76 56 316 316 78 50 158 97 383	33 11 55 4 4 14
Broome Halls Creek West Kimberley Wyndham-East Total STATISTICAL Perth Statistic Other Divisior South-West Southern Ag Central Ag Northern Ag	DIVIS Cal Divis	ION—vision		KIM	 	11,175 1,552 1,115 1,484 1,073	3 24 111 3 49	10 135 46 31 247 IVISION 84 69 151 109 413 11,295 1,530 1,112 1,458 1,100	3 37 14 4 67 29 32 44 30 135 5,013	21 144 76 56 316 316 78 50 158 97 383 12,561 1,148 1,440 1,175	4 1 7 7 3 3 1 5 4 4 14 5 5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Other Division South-West South-West South-West Other Division South-West South-Fall Other Division South-West Southern Ag Northern Ag Northern Ag Eastern Gol	DIVIS Cal Divis cal Divis cricultur cicultur dicieutur dicieutur dicieutur	IION—		KIM	 	11,175 1,552 1,115 1,484 1,073 888	3 24 111 3 49 ISTICAL D 21 12 34 23 90 UMMARY 5,124 543 307 336	10 135 46 31 247 IVISION 84 69 151 109 413 11,295 1,580 1,112 1,458 1,100 991	3 37 14 4 67 29 32 44 30 135 5,013	21 144 76 56 316 316 78 50 158 97 383 12,561 1,550 1,148 1,440 1,175 1,007	3 3 1 5 4 14 5,14 5 5 3 3 3 3 2 2 2 3 3 3
Other Division South-West Total Broome Halls Creek West Kimberley Wyndham-East Total STATISTICAL Perth Statistic Other Division South-West Central Agr Northern Ag Central Agr Northern Go Central North-West	Kimbe Cricultur	ION—vision		KIM	 	11,175 21,115 1,484 1,073 1,288 1,484 1,073 1,288 1,484 1,073 1,288 1,2	3 24 111 3 49	10 135 46 31 247 IVISION 84 69 151 109 413 11,295 1,530 1,112 1,458 1,100 991 153 251	3 37 14 4 67 29 32 44 30 135 5,013 533 330 214 304 47 59	21 144 76 56 316 316 78 50 158 97 383 12,561 1,148 1,440 1,175 1,007 164 263	33 11 55,14 14 5,14 56 33 33 32 24 4
Broome Total Broome Halls Creek West Kimberley Wyndham-East Total STATISTICAL Perth Statistic Other Divisior South-West Southern Ag Central Agr Northern A Eastern Gol Central North-West Pilbara	Minimbe Minimb	IION—vision		KIM	IBERI	11,175 1,552 1,115 1,484 1,073 883 149 213 163	3 24 111 3 49 ISTICAL D 21 12 34 23 90 UMMARY 5,124 543 307 336 240 286 47 43 49	11,295 11,295 1,530 1,112 1,458 1,100 991 153 251 247	3, 37, 14, 4, 4, 67, 67, 67, 67, 67, 67, 67, 67, 67, 67	21 144 76 56 316 316 316 316 383 450 158 97 383 41,440 1,175 1,148 263 316	33 11 55,14 14 5,14 56 33 33 32 24 4
Broome Total Broome Halls Creek West Kimberley Wyndham-East Total STATISTICAL: Perth Statistic Other Division South-West Central Agr Northern A; Eastern Gol Central North-West		IION—		KIM	IIBERI	11,175 1,552 1,115 1,484 1,073 883 149 213 163	3 24 111 3 49	10 135 46 31 247 IVISION 84 69 151 109 413 11,295 1,530 1,112 1,458 1,100 991 153 251	3 37 14 4 67 29 32 44 30 135 5,013 533 330 214 304 47 59	21 144 76 56 316 316 78 50 158 97 383 12,561 1,148 1,440 1,175 1,007 164 263	3 1 5 4
Broome Total Broome Halls Creek West Kimberley Wyndham-East Total STATISTICAL Perth Statistic Other Divisior South-West Southern Ag Central Agr Northern A Eastern Gol Central North-West Pilbara	Minimbe Minimb	IION—vision		KIM	IBERI	11,175 1,552 1,115 1,484 1,073 883 149 213 163	3 24 111 3 49 ISTICAL D 21 12 34 23 90 UMMARY 5,124 543 307 336 240 286 47 43 49	11,295 11,295 1,530 1,112 1,458 1,100 991 153 251 247	3, 37, 14, 4, 4, 67, 67, 67, 67, 67, 67, 67, 67, 67, 67	21 144 76 56 316 316 316 316 383 450 158 97 383 41,440 1,175 1,148 263 316	33 11 55,14 14 5,14 56 33 33 32 24 4

⁽a) Figures refer to events among the total population, including Aborigines; see Explanatory Notes on page 19.
(b) Cities are marked (C), Towns (T); all other local government areas shown are Shires. The names and designations used are those which were current at 30 June 1969. (c) See footnote (d) to Table 7.

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No. 16—Marriages Registered (a): Local Government Areas and Statistical Divisions (b)

Loc	cal gov	ernme	ent area	ì			Mar	riages registere	ed	
		(c)				1964	1965	1966	1967	1968
				1	PERTH	STATISTIC	AL DIVISIO	N		
rmadale-Kelms assendean						49	44	75	51	88
ayswater						89 145	93 185	80 245	98	106
elmont						208	208	234	217 254	253 295
anning laremont (T)						126	169	179	214	213
ockburn ottesloe (T)						96 67	81 97	92 96	75 96	93 103
ottesloe (T)						73	97	110	103	99
ast Fremantle (C)	1)					76 232	76 252	57	75	78
osnells						51	87	265 73	325 101	302 102
alamunda winana						63	49	66	80	76
elville (C) idland (T)						23 259	33 296	23 311	29 376	41
idland (T)				·		85	89	94	100	397 85
osman Park (T)					73 47	65 56	57	66	77
edlands (C)						172	202	61 215	61 218	86 235
ppermint Groverth (C)	е					3	7	6	7	11
erth						900 658	938 714	979 850	1,055 877	1,116 942
ockingham rpentine-Jarral						14	20	31	44	50
uth Perth (C)	idale					$\begin{array}{c} 14 \\ 268 \end{array}$	9 313	8 381	13 355	14
biaco (C)						146	178	177	211	384 199
anneroo						94 19	89 18	98 16	97	119
Total									20	26
10001						4,050	4,465	4,879	5,218	5,590
igusta-Margare						15 7	27 3	26 9	22 11	26 11
ddington idgetown						7 29	8 15	3 32	6 21	4
nbury (T)						107	140	123	138	18 165
sselton						45 22	52 16	44 14	52	58
lie						50	73	63	15 59	21 77
rdanup nnybrook						15 15	19 14	17 16	5	11
eenbushes						2	2	3	19 8	20
rvey ndurah						38 15	42 21	55 24	55	53
njimup						59	53	70	18 68	32 77
nray						21 16	24	21	20	25
per Blackwood			,			24	25	5 15	8 21	7 18
roona						11	10	19	15	9
Total						498	550	559	561	636
		1	SOUTH	IERN	AGRIC	ULTURAL S	STATISTICAL	DIVISION		
any (T)						74 20	86	79	110	126
omehill						3	10 5	$\begin{array}{c c} 16 \\ 2 \end{array}$	24	22
nbrook						15	12	8	12	2 13
nbleyung						20 15	11 8	11 9	11	15
wangerup						31	21	31	9 31	12 33
anning onup						36 29	25 19	38	40	42
e Grace						15	19	22 16	22 18	27
bing-Pingrup ntagenet						7	9	3	10	16 5
ibellup						46	33	46	28	38
in						24	15	23	22	5 27
in t Arthur						5	15 8	23 16	22 11	27 12
gin st Arthur odanilling Total					195 miles		15	23	22	27

No. 16—Marriages Registered (a): Local Government Areas and Statistical Divisions (b)—continued

	al gave	PD PO	at area				Marri	ages registered	1	
Loca		(c)	nt area			1964	1965	1966	1967	1968
			CENTI	RAL	AGRICI	ULTURAL	STATISTICAL	DIVISION		
severley					1	13	15	12	18	14
Brookton						8	7	9	12	17 21
Bruce Rock						13 13	14	19 15	17 12	15
orrigin						6	6	5	7	3
underdin						16	13	17	16	17
Dowerin						7	9	8	6	6 10
doomalling						13 26	10	10 18	16 17	14
Kellerberrin Kondinin						9	8	16	10	15
Koorda						7	8	9	5	10
Kulin						13	12 34	11 37	11	15 35
ferredin						30 11	9	12	32 7	13
fount Marshall fukinbudin						7	6	9	6	12
Varembeen						8	17	13	15	11
Varrogin (T)						30	44	44	52 6	43
Varrogin Vortham (T)						52	44	68	61	65
Northam						21	17	15	11	17
Vungarin						2	2	6	2 23	26
Pingelly						12 12	13 12	14 13	23 16	13
uairading					131	5	3	6	7	9
Coodyay						14	12	10	10	10
Trayning						6	6	12 1	10 3	6 3
Wandering						3	2 5	2	9	7
Vestonia Vickepin						13	14	20	9	7
Villiams						12	10	11	10	9
Wyalkatchem						7 13	10 14	8 16	11 15	11 17
							1.4	TO	10	11
						10				
		•…	 NORTH			407	409 STATISTICAL	470 L DIVISION	462	482
Tork Total		•…			AGRIC	407	STATISTICAL	L DIVISION		
Total Total Carnamah			NORTH 	ERN	AGRIC	407	STATISTICAL 8 13		7 2	7 8
Total Total Carnamah Chapman Valley			NORTH	ERN	AGRIC	407 CULTURAL 4 4 4 3	STATISTICAL 8 13 7	L DIVISION	7 2 11	7 8 10
Total Total Carnamah Thapman Valley Thittering Zoorow			NORTH		AGRIC	407 CULTURAL 4 4 4 3 7	STATISTICAL 8 13 7 5	11 8 4 4	7 2 11 10	7 8 10 14
Total Zarnamah Zhapman Valley Zhittering Zoorow		 1	NORTH	 ERN	AGRIC	407 CULTURAL 4 4 4 3	STATISTICAL 8 13 7 5 29	11 8 4 4 16	7 2 11 10 25	7 8 10 14 19
Total Total Carnamah Thapman Valley Chittering Soorow Dalwallinu Dandaragan		 1	NORTH	ERN	AGRIC	407 CULTURAL 4 4 4 3 7	STATISTICAL 8 13 7 5	11 8 4 4	7 2 11 10	77 8 10 14 19 111 145
Total Garnamah Thapman Valley Chittering Coorow Dalwallinu Dandaragan Geraldton (T)		 1	NORTH	 ERN	AGRIC	407 CULTURAL 4 4 3 7 15 1 111 8	8 8 13 7 5 29 3 96 13	11 8 4 4 16 5 102 9	7 2 11 10 25 11 113 10	7 8 10 14 19 11 145 7
Total Carnamah Chapman Valley Chittering Coorow Dalwallinu Dandaragan Geraldton (T) Singin Greenough			NORTH	ERN	AGRIC	407 CULTURAL 4 4 4 3 7 15 1 111 8 11	STATISTICAL 8 13 7 5 29 3 96 13 13 13	11 8 4 4 16 5 102 9	7 2 11 10 25 11 113 10 16	77 8 10 14 19 11 145 7 15
Total Zarnamah Chapman Valley Chittering Dorrow Dandaragan Jeraldton (T) Singin Freenough Twin		1 	NORTH	ERN	AGRIO	407 CULTURAL 4 4 3 7 15 1 111 8	8 8 13 7 5 29 3 96 13	11 8 4 4 16 5 102 9	7 2 11 10 25 11 113 10	77 8 10 144 19 11 145 7 15 3 6
Total Carnamah Chapman Valley Chittering Coorow Dalwallinu Geraldton (T) Singin Freenough Freenough Frwin			NORTH	ERN	AGRIC	407 CULTURAI 4 4 4 3 7 15 11 111 8 11 2 4 20	8 13 7 5 29 3 96 13 13 13 5 6 8 30	11 8 4 4 16 5 102 9 11 6 7	7 2 11 10 25 11 113 10 16 8 7	7 8 10 14 19 11 145 7 15 3 6 23
Total Carnamah Chapman Valley Chittering Coorow Calvallinu Candaragan Geraldton (T) Hingin Freenough Trwin Mingenew Mioora Mooraw			NORTH	ERN	AGRIO	407 CULTURAL 4 4 3 7 15 11 111 8 11 2 4 20 6	8 13 7 5 29 6 13 13 13 5 6 6 30 14	11 8 4 4 4 16 5 102 9 11 6 6 7 36 14	7 2 11 10 25 11 11 113 10 16 8 7 32	77 8 10 14 19 11 145 7 7 15 3 6 23 3
Total Garnamah Chapman Valley Chittering Coorow Dalwallinu Caraldton (T) Singin Freenough Frwin Mingenew Morawa Mullewa			NORTH	ERN	AGRIC	407 CULTURAI 4 4 3 7 15 1 111 8 11 2 4 20 6 17	8 13 7 5 29 3 96 13 13 13 5 6 6 30 14 27	11 8 4 4 16 5 102 9 11 6 7 7 36 14 11	7 2 11 10 25 11 113 10 16 8 7	7 8 10 14 19 11 145 3 6 23 20 177
Total Carnamah Chapman Valley Chittering Corow Cor			NORTH	ERN	AGRIO	407 CULTURAL 4 4 3 7 15 11 111 8 11 2 4 20 6	8 13 7 5 29 3 96 13 13 5 6 6 30 14 27 12 5	11 8 4 4 4 16 5 102 9 11 6 7 7 36 14 11 16 3	7 2 11 10 25 11 113 10 16 8 7 32 10 15 15 11	77 8 10 144 19 111 1455 77 155 3 6 6 23 220 177 15
Total Carnamah Chapman Valley Chittering Coorow Dalwallinu Dandaragan Geraldton (T) Singin Terenough Trwin Morawa Morawa Mullewa Northampton Perenjori Fhree Springs			NORTH	ERN	AGRIO	407 CULTURAI 4 4 4 3 7 15 1 111 8 11 2 4 20 6 17 22 12 4	8 13 7 5 29 3 96 13 13 13 13 13 13 15 6 30 14 27 12 5 9	11 8 4 4 16 5 102 9 11 6 7 36 14 11 16 3 5	7 2 11 10 25 11 113 10 16 8 7 32 10 15 11 15	7 8 10 14 19 11 145 7 7 15 3 6 6 23 20 17 7 15 11 9
Total Carnamah Chapman Valley Shittering Coorow Dalwallinu Singin Feraldton (T) Singin Freenough Freenough Frwin Moora Moora Morawa Mullewa Northampton Perenjori Fhree Springs			NORTH	ERN	AGRIG	407 CULTURAL 4 4 3 7 15 11 111 2 4 20 6 17 22 12 4 15	8 13 7 5 29 3 96 13 13 13 5 6 30 14 27 12 5 9 16	11 8 4 4 4 16 5 102 9 11 6 6 7 7 36 14 11 16 3 5 16 16	7 2 11 10 25 11 11 113 10 16 8 7 32 10 15 15 11 6 13	77 8 8 100 144 199 111 145 77 15 3 3 6 6 223 220 177 151 111 9
Total Carnamah Chapman Valley Shittering Coorow Dalwallinu Singin Feraldton (T) Singin Freenough Freenough Frwin Moora Moora Morawa Mullewa Northampton Perenjori Fhree Springs			NOBTH	ERN	AGRIO	407 CULTURAI 4 4 3 7 15 1 111 8 11 2 4 20 6 17 22 12 4 15 16	8 13 7 5 29 3 96 13 13 13 5 6 30 14 27 12 5 9 16 17	11 8 4 4 4 16 5 102 9 11 1 6 7 3 6 14 11 16 3 5 16 19	7 2 11 10 25 11 113 10 16 8 7 32 10 15 11 13 11 6 13 13	7 7 8 10 14 19 11 145 7 15 3 6 6 23 3 20 17 15 11 1 9 9 9 9 25
Total Total Carnamah Chapman Valley Chittering Coorow Dalwallinu Dandaragan Geraldton (T) Gingin Greenough Trwin Mingenew Morawa Morawa Northampton			NOBTH	ERN	AGRIG	407 CULTURAL 4 4 3 7 15 11 111 2 4 20 6 17 22 12 4 15	8 13 7 5 29 3 96 13 13 13 5 6 30 14 27 12 5 9 16	11 8 4 4 4 16 5 102 9 11 6 6 7 7 36 14 11 16 3 5 16 16	7 2 11 10 25 11 11 113 10 16 8 7 32 10 15 15 11 6 13	77 8 8 100 144 199 111 145 77 15 3 3 6 6 223 220 177 151 111 9
Total Carnamah Chapman Valley hittering Corow Dalwallinu Seraldton (T) Singin Greenough Wingenew Moora Moora Morawa Mullewa Worthampton Perenjori Fhree Springs Victoria Plains Wongan-Ballidu			NORTH	ERN	AGRIC	407 CULTURAI 4 4 4 3 7 15 11 111 8 11 2 4 20 6 17 22 12 12 14 15 16	8 13 7 5 29 3 96 13 13 13 5 6 30 14 27 12 5 9 16 17	11 8 4 4 16 5 102 9 11 6 7 7 36 14 11 16 3 5 102 9 9 11 6 7 7 3 6 14 10 10 10 10 10 10 10 10 10 10 10 10 10	7 2 11 10 25 11 113 10 16 8 7 32 10 15 11 13 11 6 13 13	7 8 8 10 14 19 11 145 57 15 3 6 6 23 3 20 17 15 11 9 9 9 9 25
Total Total Garnamah Chapman Valley Chittering Coorow Dalwallinu Caraldton (T) Singin Greenough Groenough Gloora Gloora Gloora Greenough Frene Frene Springs Victoria Plains Wongan-Ballidu Total			EAS	TER	AGRIC	407 CULTURAI 4 4 3 7 15 11 111 8 11 20 6 17 22 12 4 15 16 282	8 13 7 5 29 3 96 13 13 13 5 6 30 14 27 12 5 9 16 17 328	11 8 4 4 16 5 5 102 9 11 6 7 7 36 14 11 16 3 5 10 19 30 3	7 2 11 10 25 11 113 10 16 8 7 32 10 15 15 11 6 13 13	7 8 10 144 199 11 145 6 6 8 23 20 177 15 111 1 9 9 25 5 374
Total Carnamah Chapman Valley Chittering Coorow Dalwallinu Chapman Valley Chittering Chapman Valley Chittering Chapman Valley Chittering Chapman Valley Chittering Chapman Valley Chapman Chapman Valley Chapman Valley Chapman Chapman Valley Chapman .			NORTH	ERN	AGRIC	407 CULTURAI 4 4 4 3 7 15 1 111 8 11 2 4 20 6 17 22 12 4 15 16 282 DEFIELDS	8 13 7 5 29 3 96 13 13 13 13 15 6 6 30 14 27 12 5 9 16 17 328	11 8 4 4 16 5 102 9 11 6 7 7 36 14 11 16 3 5 16 19 303	7 2 11 10 25 11 113 10 16 8 7 32 10 15 15 11 6 13 13 13 335	7 8 10 14 14 19 11 145 77 15 3 6 6 23 20 177 15 11 11 19 9 9 25 374
Total Garnamah Thapman Valley Chittering Coorow Dalwallinu Freenough Greenough Morawa Morawa Morawa Morthampton Perenjori Fhree Springs Victoria Plains Wongan-Ballidu Total			EAS	TER	AGRIC	407 CULTURAI 4 4 4 4 3 7 15 11 111 2 4 20 6 17 22 12 4 15 16 282 DFIELDS 48 4 23	8 13 7 5 29 3 96 13 13 13 13 13 15 6 8 30 14 27 12 5 9 16 17 328	11 8 4 4 4 16 5 102 9 111 6 7 36 14 111 16 3 5 16 19 303	7 2 11 10 25 11 113 10 16 8 7 32 10 15 15 11 6 13 13 335	7 8 10 14 19 11 145 3 3 6 6 23 3 20 17 7 15 11 9 9 25 374
Total Carnamah Chapman Valley Chittering Coorow Dalwallinu Dandaragan Geraldton (T) Higin Freenough Freenough Moora Moora Moora Mullewa Mullewa Mullewa Mullewa Total Total Boulder (T) Coolgardie Dundas Esperance			NORTH	ERN	AGRIG	407 CULTURAI 4 4 4 3 7 15 1 111 8 11 2 4 20 6 17 22 12 4 15 16 282 DFIELDS 48 48 48 23 35	8 13 7 5 29 3 96 13 13 15 6 30 14 27 12 5 9 16 17 328 STATISTICAL	L DIVISION 11 8 4 4 16 5 102 9 11 6 7 36 14 11 16 3 5 16 19 303 DIVISION	7 2 11 10 25 11 113 10 16 8 7 32 10 15 15 11 6 13 13 335	77 8 10 144 149 19 111 1455 77 15 3 220 20 177 15 111 9 9 25 374
Total Carnamah Chapman Valley hittering Coorow Dalwallinu Freenough Greenough Morawa Morawa Morawa Morawa Morawa Free Springs Victoria Plains Wongan-Ballidu Total Boulder (T) Coolgardie Dundas Esperance Kalgooriie (T)			EAS	TER	AGRIC	407 CULTURAI 4 4 4 3 7 15 1 111 8 11 2 4 20 6 17 22 12 4 15 16 282 DFIELDS 48 4 23 35 107	8 13 7 5 29 3 96 13 13 13 13 13 13 13 13 13 13 13 13 13	11 8 4 4 4 16 5 102 9 11 6 7 7 36 14 11 16 3 5 16 19 303 DIVISION	7 2 11 10 25 11 113 10 16 8 7 32 10 15 15 11 6 13 13 335	7 8 10 14 19 11 145 5 3 6 6 23 3 20 177 15 111 1 9 9 25 5 374
Total Total Carnamah Chapman Valley hittering Coorow Dalwallinu Pandaragan Feraldton (T) Hingin Hingin Hingin Horawa Horawa Hullewa Worthampton Perenjori Chree Springs Wongan-Ballidu Total Boulder (T) Coolgardie Esperance Kalgoorlie (T) Kalgoorlie (T) Kalgoorlie			EAS	TER	AGRIC	407 CULTURAI 4 4 4 3 7 15 1 111 8 11 2 4 20 6 17 22 12 4 15 16 282 DEFIELDS 48 4 4 23 35 107 12	8 13 7 5 29 3 96 13 13 13 13 15 6 30 14 27 12 5 9 16 17 328 STATISTICAL	L DIVISION 11 8 4 4 16 5 102 9 11 6 7 36 14 11 16 3 5 16 19 303 DIVISION	7 2 11 10 25 11 113 10 16 8 7 32 10 15 15 11 6 13 13 335	77 8 10 144 149 19 111 1455 77 15 3 220 20 177 15 111 9 9 25 374
Total Total Garnamah Chapman Valley chittering Coorow Dalwallinu Carladian deraldton (T) dingin Freenough Freenough Freenough Morawa Morawa Morawa Morthampton Perenjori Fhree Springs Victoria Plains Wongan-Ballidu Total Boulder (T) Coolgardie Coolgardie Dundas Esperance Kalgoorlie (T) Kalgoorlie (T) Kalgoorlie (T) Kalgoorlie (T) Laverton			EAS	TER	AGRIC	407 CULTURAI 4 4 4 4 5 7 15 1 111 8 11 2 4 20 6 17 22 12 4 15 16 282 DFIELDS 48 4 4 23 35 107 12 2 8	8 13 7 5 29 3 96 13 13 13 13 13 13 13 14 27 12 5 9 16 17 328 STATISTICAL	11 8 4 4 4 166 5 1002 9 111 166 3 5 166 119 303 DIVISION 59 7 21 50 124 5 3 1 1	7 2 11 10 25 11 113 10 16 8 7 32 10 15 15 11 6 13 13 335	7 8 10 14 19 11 145 5 15 3 6 6 23 20 17 15 11 9 9 25 374 100 21 82 82 83 5 5
Total Total Garnamah Chapman Valley chittering Coorow Dalwallinu Dandaragan Geraldton (T) Hingin Treenough Treenough Twin Moora Moora Moora Morawa Morthampton Perenjori Perenjori Fhree Springs Victoria Plains Wongan-Ballidu Total Boulder (T) Coolgardie Dundas Esperance Kalgoorlie (T) Kalgoorlie (T) Kalgoorlie (T) Kalgoorlie (T) Laverton Leonora Menzies			EAS	TER	AGRIC	407 CULTURAI 4 4 3 7 15 1111 8 111 2 4 4 20 6 17 22 12 4 15 16 282 DEFIELDS 48 4 23 35 107 12 2 8 2	8 13 7 5 29 3 96 13 13 15 6 6 30 14 27 12 5 9 16 17 328 STATISTICAL	11 8 4 4 4 166 5 1002 9 111 166 3 5 166 119 303 DIVISION 59 7 21 50 124 5 3 1 1	7 2 11 10 25 11 113 10 16 8 7 32 10 15 15 11 6 13 13 335	7 8 10 14 14 19 11 145 5 7 7 15 3 8 20 177 15 11 1 1 9 9 25 5 374 10 21 822 133 5 5 4 6 6
Total Carnamah Chapman Valley hittering Coorow Dalwallinu Araenalinu Total Boulder (T) Coolgardie Dundas Esperance Kalgoorlie (T) Kalgoorlie (T) Kalgoorlie (T) Laverton Laverton Laverton Laverton Laverton Rayensthorpe			EAS	TER	AGRIC	407 CULTURAI 4 4 4 4 3 7 15 11 111 8 11 2 4 20 6 17 22 12 4 15 16 282 DFIELDS 48 4 23 35 107 12 2 2 8 2 8	8 13 7 5 29 3 96 13 13 13 13 15 6 8 30 14 27 12 5 9 16 17 328 STATISTICAL	11 8 4 4 4 16 5 102 9 11 6 7 36 14 11 16 3 5 16 19 303 DIVISION	7 2 11 10 25 11 113 10 16 8 7 32 10 15 15 11 6 13 13 335	7 8 10 14 19 11 145 5 3 6 6 23 3 20 177 15 11 9 9 25 5 374 10 21 82 133 5 4 4 6 6
Total Carnamah Chapman Valley hittering Corow Dalwallinu andaragan leraldton (T) singin Areenough freenough fordal fordal Boulder (T) Coolgardie Dundas Esperance Kalgoorlie (T) Kalgoorlie (T) Kalgoorlie Leverton Leverton			EAS	TER	AGRIC	407 CULTURAI 4 4 3 7 15 1111 8 111 2 4 4 20 6 17 22 12 4 15 16 282 DEFIELDS 48 4 23 35 107 12 2 8 2	8 13 7 5 29 3 96 13 13 15 6 6 30 14 27 12 5 9 16 17 328 STATISTICAL	11 8 4 4 4 166 5 1002 9 111 166 3 5 166 119 303 DIVISION 59 7 21 50 124 5 3 1 1	7 2 11 10 25 11 113 10 16 8 7 32 10 15 15 11 6 13 13 335	7 8 10 14 14 19 11 145 5 7 7 15 3 8 20 177 15 11 1 1 9 9 25 5 374 10 21 822 133 5 5 4 6 6

No. 16-Marriages Registered (a): Local Government Areas and Statistical Divisions (b)-continued

	,						Marri	ages registered	l	
Loc	al gove	(c)	t area			1964	1965	1966	1967	1968
				CEI	NTRAL	STATISTIC	CAL DIVISIO	N		
ue						4	4	4	7	6
Ieekatharra						4	15	9	7 7	6
Iount Magnet						15	9	10 1	9	10
Iurchison andstone							1	1	3	1
Viluna						4	4	4	1	4
algoo							2		2	3
Total						27	35	29	30	31
				NOR	TH-WE	ST STATIS	FICAL DIVIS	SION		
shburton						6	8	3	6	5
arnarvon						25 2	37 5	28	39 12	18
xmouth						2	2	3	3	10
hark Bay pper Gascoyne						2		2	2	
Total						37	52	36	62	67
				PI	LBARA	STATISTIC	CAL DIVISIO	ON		
farble Bar						1	3	3	5	4
ullagine						1				
ort Hedland oebourne						16 5	16 5	30	25 10	54
ableland						7	9	11	7	18
Total	9					30	33	49	47	88
				KIM	BERLI	EY STATIST	CICAL DIVIS	ION		
						22	16	8	19	15
roome						1	5	2	8	8
falls Creek		nlovr				20 19	19 18	23 19	22 18	16
Talls Creek Vest Kimberley	Vimhor			****		TO		To	10	
Talls Creek Vest Kimberley Vyndham-East	Kimbei	riey				00		***	0.77	0.1
Talls Creek Vest Kimberley	Kimber 			••••		62	53	52	67	61
falls Creek Vest Kimberley Vyndham-East					1	62 STATE SUM	53	52	67	61
falls Creek Vest Kimberley Vyndham-East) Total	DIVISI				1		53	52 4,879	5,218	
falls Creek vest Kimberley Vyndham-East Total TATISTICAL Perth Statistic Other Division	DIVISI				S	STATE SUM	53 MARY 4,465	4,879	5,218	5,590
TATISTICAL Deter Division South-West	DIVISI cal Div	ION—rision				4,050 498	53 MARY 4,465 550	4,879 559	5,218	5,590
TATISTICAL Perth Statistic Other Division South-West Southern Ag Central Agri	DIVISI cal Div	ION—rision			S	4,050 498 358 407	53 MARY 4,465 550 286 409	4,879 559 329 470	5,218 561 360 462	5,590 636 398 482
TATISTICAL I TATISTICAL I Total TATISTICAL I Other Division South-West Southern Ag Central Agri	DIVISI cal Div s— cricultura cultura	ION—rision				4,050 498 358 407 282	53 MARY 4,465 550 286 409 328	4,879 559 329 470 303	5,218 561 360 462 335	5,590 636 398 482 374
TATISTICAL 1 Perth Statistic Other Division South-West Southern Ag Central Agri Northern Ag Eastern Gole	DIVISI cal Div s= gricultura gricultur dfields	ION—rision ral ll			s s	4,050 498 358 407 282 272	53 MARY 4,465 550 286 409 328 237	4,879 559 329 470	5,218 561 360 462	5,590 636 398 482 374 359
TATISTICAL Tert Statistic Total TATISTICAL Perth Statistic Other Division South-West Southern Agri Northern Agri Northern Gol Central North-West North-West	DIVISI cal Div s— cricultura cultura	ION—rision				4,050 498 358 407 282 272 27 37	53 MARY 4,465 550 286 409 328 237 35 52	4,879 559 329 470 303 295 29 36	5,218 561 360 462 335 288 30 62	5,590 636 398 482 374 359 311 67
TATISTICAL Perth Statistic Other Division South-West Southern Ag Eastern Gol Central North-West North-West	DIVISI cal Div s= cultura gricultu dfields	ION—rision ral ul ural				4,050 498 358 407 282 272 27 37 30	53 MARY 4,465 550 286 409 328 237 35 52 33	559 329 470 303 295 299 36 49	5,218 561 360 462 335 288 30 62 47	5,590 636 398 485 377 356 31 67 88
TATISTICAL I Perth Statistic Other Division South-West Central Agri Northern Ag Central Agri Northern Go Central North-West	DIVISI cal Div s= gricultura gricultur dfields	ION—rision			8	4,050 498 358 407 282 272 27 37 30 62	53 MARY 4,465 550 286 409 328 237 35 52 233 53	4,879 559 329 470 303 295 29 36 49 52	5,218 561 360 462 335 288 30 62 47 67	5,590 638 3988 482 374 356 31 67 88
TATISTICAL Perth Statistic Other Division South-West Southern Ag Eastern Gol Central North-West North-West	DIVISI cal Div s= cultura gricultu dfields	ION—rision ral ul ural				4,050 498 358 407 282 272 27 37 30	53 MARY 4,465 550 286 409 328 237 35 52 33	559 329 470 303 295 299 36 49	5,218 561 360 462 335 288 30 62 47	5,590 636 398 485 377 356 31 67 88

⁽a) From 1 January 1967 figures include particulars of Aborigines. For periods prior to 1 January 1967, full-blood Aborigines are excluded; see Explanatory Notes on page 19. (b) Marriages are allocated to particular local government areas and Statistical Divisions on the basis of the address of the bridegroom's usual residence. (c) Cities are marked (C), Towns (T); all other local government areas shown are Shires. The names and designations used are those which were current at 31 December 1968.

No. 17—Births, Deaths and Marriages : Quarterly Registrations (a)

	V.	Ma	arch quar	rter	J	une quar	ter	Sept	ember qu	narter	Dec	ember q	uarter
	Year	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons
					BIR	THS RE	EGISTER	RED					
1964 1965 1966		 2,110 1,962 1,917	1,937 1,877 1,786	4,047 3,839 3,703	2,173 2,097 2,140	2,094 1,992 2,030	4,267 4,089 4,170	2,096 2,166 2,179	1,860 2,028 2,027	3,956 4,194 4,206	2,191 2,055 2,564	2,224 2,009 2,364	4,415 4,064 4,928
1967 1968		 2,302 2,389	2,243 2,228	4,545 4,617	2,328 2,509	2,116 2,390	4,444 4,899	2,355 2,607	2,232 2,397	4,587 5,004	2.337 *2,565	2,110 *2,456	4,447 5,021
					DEA	THS RI	EGISTEI	RED			della s		
1964 1965 1966		 771 862 817	536 593 576	1,307 1,455 1,393	936 903 881	646 576 639	1,582 1,479 1,520	1,058 1,062 1,175	748 770 874	1,806 1,832 2,049	973 888 1,048	761 620 762	1,734 1,508 1,810
1967 1968		 943 943	644 706	1,587 1,649	921 1,066	698 737	1,619 1,803	1,108 1,283	816 917	1,924 2,200	984 1,046	665 770	1,649 1,816
					MARR	IAGES	REGIST	ERED					
1964 1965 1966			1,480 1,622 1,815			1,652 1,722 1,809			1,200 1,440 1,371		2,000 2,000	1,691 1,664 2,006	
1967 1968			1,981 2,198			1,827 2,054			1,573 1,748		. 7	2,049 2,086	

(a) From 1 January 1967 figures include particulars of Aborigines. For periods prior to 1 January 1967, full-blood Aborigines are excluded; see $Explanatory\ Notes$ on page 19. * Revised.

No. 18-Births, Deaths and Marriages: Monthly Registrations (a)

						Births			Deaths		Marriage
Month				7	Males	Females	Persons	Males	Females	Persons	Number
						196	7				
January					850	853	1,703	321	216	597	700
February					717	661	1,378			537	733
March					735	729	1,464	248	202	450	613
4								374	226	600	635
					743	660	1,403	259	199	458	61:
May			****		816	769	1,585	292	207	499	663
June		****			769	687	1,456	370	292	662	55
July					745	774	1,519	344	244	588	40
August					828	770	1,598	390	320	710	510
September					782	688	1,470	374	252	626	65
October					868	735	1,603	370	235	605	70
November					798	733	1,531	319	222	541	649
December					671	642	1,313	295	208	503	69:
December	•				011	012	1,010	200	200	505	093
	Total				9,322	8,701	18,023	3,956	2,823	6,779	7,430
						196	8				
January					806	692	1,498	318	264	582	016
February					821	828	1,649	299	219		818 720
March					762	708	1,470	326	223	518	
April					872	814				549	660
			*****		891	814	1,686	307	215	522	799
May							1,694	350	253	603	68:
June					746	773	1,519	409	269	678	574
fuly	****				899	826	1,725	396	284	680	504
August					878	836	1,714	458	314	772	55
September					830	735	1,565	429	319	748	689
October					919	922	1,841	442	328	770	755
November					863	821	1,684	292	231	523	681
December					783	713	1,496	312	211	523	65
	Total				10,070	9,471	19,541	4,338	3,130	7,468	8,086

⁽a) Figures refer to events among the total population, including Aborigines; see Explanatory Notes on page 19.

No. 19-Births Registered (a): Statistical Divisions

	Ex	-nuptial birt	hs		All live	births	
Statistical Division (b)	Males	Females	Persons	Males	Females	Persons	Male births per 100 female births
		19	67				
Perth Statistical Division	465	452	917	5,681	5,271	10,952	107.78
Other Divisions— South-West South-West Southern Agricultural Central Agricultural Northern Agricultural Eastern Goldfields Central North-West Pilbara Kimberley Total WESTERN AUSTRALIA	63 49 60 72 66 35 38 47 105 535	48 44 50 56 68 42 36 39 109 492 944	111 93 110 128 134 77 74 86 214 1,027	809 584 729 541 455 67 137 112 207 3,641 9,322	774 498 747 512 457 77 92 86 187 3,430 8,701	1,583 1,082 1,476 1,053 912 144 229 198 394 7,071	104 · 5; 117 · 22; 97 · 5; 105 · 66; 99 · 50; 87 · 00; 148 · 9; 130 · 22; 110 · 7(106 · 1;
Perth Statistical Division	523	468	991	6,190	5,828	12,018	106.2
Other Divisions— South-West Southern Agricultural Central Agricultural Northern Agricultural Eastern Goldfields Central North-West Pilbara Kimberley	46 59 54 75 70 30 46 39 108	56 47 64 57 61 36 37 47 91	102 106 118 132 131 66 83 86 199	825 593 762 617 511 79 131 138 224	755 568 708 550 503 84 133 154 188	1,580 1,161 1,470 1,167 1,014 163 264 292 412	109·2′ 104·44 107.6′ 112·1′ 101·5′ 94·0′ 98·5′ 89·6′ 119·1′
Total	527	496	1,023	3,880	3,643	7,523	106.5
WESTERN AUSTRALIA	1,050	964	2,014	10,070	9,471	19,541	106.3

⁽a) See footnote (a) to Table 18. (b) See note Statistical Divisions on page 74.

No. 20-Live Births and Stillbirths Registered (a)

				Live births				Stillb	oirths	
Y	ear	Males	Females	Persons	Per 1,000 of mean population (b)	Male births per 100 female births	Males	Females	Total	Per 1,000 of total births
				PERTH	STATISTIC	AL DIVISI	ON (c)			
1959 1960 1961 1962 1963		5,125 5,111 5,186 5,237 5,322	4,858 4,741 4,862 4,906 4,960	9,983 9,852 10,048 10,143 10,282	22·01 21·25 21·11 20·65 20·20	105·50 107·80 106·66 106·75 107·30	62 79 80 64 52	52 60 61 63 47	114 139 141 127 99	11·3 13·9 13·8 12·4 9·5
1964 1965 1966		5,167 5,035 5,383	4,858 4,866 5,080	10,025 9,901 10,463	19·08 18·31 18·73	106·36 103·47 105·96	47 67 65	50 43 48	97 110 113	9·6 11·0 10·7
1967 1968		5,681 6,190	5,271 5,828	10,952 12,018	18·87 19·81	107·78 106·21	52 74	66 81	118 155	10·7 12·7
				OTHER	R STATISTIC	CAL DIVIS	IONS	11.11		
1959 1960 1961 1962 1963		3,601 3,588 3,614 3,587 3,547	3,527 3,486 3,416 3,334 3,461	7,128 7,074 7,030 6,921 7,008	27·62 27·29 26·88 26·15 26·07	102·10 102·93 105·80 107·59 102·48	65 42 57 44 46	46 45 42 32 33	111 87 99 76 79	15·3 12·1 13·9 10·9
1964 1965 1966		3,403 3,245 3,417	3,257 3,040 3,127	6,660 6,285 6,544	$24 \cdot 49$ $22 \cdot 90$ $23 \cdot 47$	$104 \cdot 48$ $106 \cdot 74$ $109 \cdot 27$	45 43 31	28 28 24	73 71 55	10·8 11·2 8·3
1967 1968		3,641 3,880	3,430 3,643	7,071 7,523	23·83 24·80	106·15 106·51	40 41	30 47	70 88	9·8 11·6
	6			W	ESTERN A	USTRALIA				
1959 1960 1961 1962 1963		8,726 8,699 8,800 8,824 8,869	8,385 8,227 8,278 8,240 8,421	17,111 16,926 17,078 17,064 17,290	$\begin{array}{c} 24 \cdot 04 \\ 23 \cdot 41 \\ 23 \cdot 15 \\ 22 \cdot 58 \\ 22 \cdot 23 \end{array}$	$ \begin{array}{c} 104 \cdot 07 \\ 105 \cdot 74 \\ 106 \cdot 31 \\ 107 \cdot 09 \\ 105 \cdot 32 \end{array} $	127 121 137 108 98	98 105 103 95 80	225 226 240 203 178	13·0 13·2 13·9 11·8 10·2
964 965 966		8,570 8,280 8,800	8,115 7,906 8,207	16,685 16,186 17,007	20·93 19·85 20·31	105 · 61 104 · 73 107 · 23	92 110 96	78 71 72	170 181 168	10·1 11·1 9·8
967		9,322	8,701	18,023	20·55 21·47	107.14	92	96	188	10.3

⁽a) From 1 January 1967 figures include particulars of Aborigines. For periods prior to 1 January 1967, full-blood Aborigines are excluded; see Explanatory Notes on page 19.

(c) See note Statistical Divisions on page 74.

No. 21-Births Registered: Single and Multiple (a)

Births	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968

MALES

Nuptial— Single Twin Triplet		. 180	8,074 156 4	8,147 158	8,173 135 3	8,076 165 1	7,741 144	7,353 163	7,807 172 2	8,127 192 3	8,855 162 3
Total		. 8,303	8,234	8,305	8,311	8,242	7,885	7,516	7,981	8,322	9,020
Twin		19	450 15	487	505 8	618	671 14	756 8	807 12	985 15	1,029 21
Total		. 423	465	495	513	627	685	764	819	1,000	1,050
Total mal	e birth	8,726	8,699	8,800	8,824	8,869	8,570	8,280	8,800	9,322	10,070

FEMALES

Nuptial— Single Twin Triplet			7,704 200	7,603 167 1	7,659 152 3	7,599 149	7,669 149 1	7,344 145	7,076 152 3	7,280 138 1	7,580 175 2	8,310 194 3
Total			7,904	7,771	7,814	7,748	7,819	7,489	7,231	7,419	7,757	8,507
Ex-nuptial Single Twin	— 		457 24	441 15	456 8	486	593 9	616 10	660 15	774 14	934 10	943 21
Total			481	456	464	492	602	626	675	788	944	964
Total fe	emale h	oirths	8,385	8,227	8,278	8,240	8,421	8,115	7,906	8,207	8,701	9,471

PERSONS

				1	1	1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Nuptial— Single Twin Triplet		 15,827 380	15,677 323 5	15,806 310 3	15,772 284 3	15,745 314 2	15,085 289	14,429 315 3	15,087 310 3	15,707 367 5	17,165 356 6
Total		 16,207	16,005	16,119	16,059	16,061	15,374	14,747	15,400	16,079	17,527
Ex-nuptial Single Twin	— 	 868 36	891 30	943 16	991 14	1,211 18	1,287 24	1,416 23	1,581 26	1,919 25	1,972 42
Total		 904	921	959	1,005	1,229	1,311	1,439	1,607	1,944	2,014
Total	births	 17,111	16,926	17,078	17,064	17,290	16,685	16,186	17,007	18,023	19,541

⁽a) From 1 January 1967 figures include particulars of Aborigines. For periods prior to 1 January 1967, full-blood Aborigines are excluded; see $Explanatory\ Notes$ on page 19.

No. 22—Confinements (a): Single and Multiple Births (b)

	Confin	ements		1959	1960	1961	1962	1963	1964	1965	1966	1967	1968
4													
	Nuptial bir Single Twin Triplet	ths—		15,827 197	15,677 165 2	15,806 157 1	15,772 144 1	15,745 161 1	15,085 147	14,429 164 1	15,087 159 1	15,707 189 2	17,165 181 2
	Total			16,024	15,844	15,964	15,917	15,907	15,232	14,594	15,247	15,898	17,348
*	Ex-nuptial Single Twin	births-		868 18	891 15	943 8	991 7	1,211	1,287 12	1,416 12	1,581 13	1,919 13	1,972 22
(Total			886	906	951	998	1,220	1,299	1,428	1,594	1,932	1,994
	Total co	onfinem	ents	16,910	16,750	16,915	16,915	17,127	16,531	16,022	16,841	17,830	19,342

⁽a) Figures refer to confinements in which at least 1 child was live-born.

⁽b) See footnote (a) to Table 21.

20 21–24

25-29

30–34 35–39

45 and over

Total births

40-44

No. 23—Fertility Rates and Reproduction Rates: Western Australia and Australia (a)

Rate		Western A	Australia		Australia					
11416	1947	1954	1961	1966	1947	1954	1961	1966		
Age-specific fertility rates (b)— Age group (years) 15-19 20-24 25-29 30-34 35-39 40-44 45-49	$ \begin{array}{c} 16 \cdot 87 \\ 89 \cdot 45 \\ 99 \cdot 75 \\ 72 \cdot 12 \\ 42 \cdot 87 \\ 14 \cdot 44 \\ 1 \cdot 17 \end{array} $	20·58 116·12 106·22 65·07 34·72 11·02 0·76	22·82 120·22 109·94 63·13 30·21 9·95 0·67	25·94 99·28 95·44 48·96 21·82 6·10 0·59	15·39 80·68 90·21 63·23 36·96 11·50 0·81	19·09 96·47 94·74 59·72 31·29 9·88 0·72	22·87 110·32 108·25 63·53 30·61 9·36 0·70	23·67 84·11 89·18 50·82 24·85 6·95 0·48		
Gross reproduction rate Net reproduction rate	1.683 (c) 1.595	1·772 (d) 1·704	(e) 1·785	(e) 1·490 1·445	(c) 1·494 1·416	(d) 1·559 (d) 1·499	1·728 (e) 1·672	1 · 400 (e) 1 · 358		

⁽a) Exclusive of full-blood Aborigines; see Explanatory Notes on page 19. 1,000 women in each age group. (c) Based on 1946–48 mortality experience. experience. (e) Based on 1960–62 mortality experience.

M

4

(

6

928 1,151 5,090 5,374 2,621

1,160 337

(d) 30

18,023

4,881

5,121 2,446

1,185

(c) 32

17,007

332

4,629

4,782 2,464

1,279 363

16,186

22

(b)

1,183 5,883 5,827 2,748 1,140 331

(c) 32

19,541

No. 24-Births Registered: Age of Mother (a)

Age of mother (years)	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968
			NU	PTIAL I	BIRTHS					
14 15	5	2	3	1 5	8	4	4	1 4	1 4	
7	31 130 307 518	30 120 316	36 154 336	33 125 321	66 165 370	56 228 365	56 247 445	66 229 470	65 214 477	9: 27: 51:
0 1–24	778 4,551	538 777 4,513	536 722 4,736	556 805 4,704	614 747 4,765	579 787 4,388	535 713 4,333	694 803 4,533	734 981 4,707	75 1,03 5,43
0-34 5-39	4,984 2,971 1,520 382	4,780 3,040 1,474	4,805 2,930 1,426	4,864 2,890 1,331	4,893 2,694 1,311	4,792 2,531 1,278	4,564 2,317 1,184	4,893 2,306 1,090	5,083 2,460 1,043	5,508 2,570 1,028
5 and over	30	388 27	410 25	403	401 27	342 24	(b) 329 (b) 20	291 20	297 13	286
Total nuptial births	16,207	16,005	16,119	16,059	16,061	15,374	14,747	15,400	16,079	17,527
			EX-N	NUPTIAL	BIRTHS	3				
Inder 14		3 2	3	1 6	2 4	1 8	2 7	2	5	
5	13 19	10 38	16 28	16 34	29 61	30 78	30 87	11 34 102	7 44 117	$\begin{array}{c c} 1\\ 4\\ 10 \end{array}$
7 8 9	44 64 71	46 55 75	64 73 75	51 71 83	90 94 98	119 108 124	131 147 129	141 170 157	177 221 194	17: 19: 21:
0 1–24	70 206 192	79 220 167	67 215 185	95 219	92 296	105 277	114 296	126 348	170 383	14 44
0-34 5-39	129 70	127 78	117 78	179 134 86	201 129 87	206 156 74	218 147 95	228 140 95	291 161 117	319 178 111
0-44 5 and over	25 1	20	36 2	26 4	44 2	24	34 2	(c) 41 12	(d) 17	(c) 10
Total ex-nuptial births	904	921	959	1,005	1,229	1,311	1,439	1,607	1,944	2,014
			T	OTAL B	RTHS					
Under 14		3 2	3	1	2	1	2	2	5	
5	18 50	12 68	19 64	7 21 67	37 127	8 34 134	7 34 143	12 38 168	8 48 182	18 57 198
7 8 9	174 371 589	166 371 613	218 409 611	176 392 639	255 464 712	347 473 703	378 592 664	370 640 851	391 698 928	711 970
0	848 4.757	856 4.733	789 4.951	900	839	892 4 665	827	929	1,151	1,18

4,923

5,043 3,024

1,417

17,064

429

25

4,665

4,998 2,687

1,352 366

16,685

25

5,061

5,094 2,823

1,398

17,290

445

29

4,951

4,990 3,047

1,504

17,078

446 27

848 4,757 5,176

3,100 1,590

31

17,111

856 4,733 4,947 3,167

1,552 408

16,926

28

⁽b) Number of female births per (d) Based on 1953-55 mortality

⁽a) From 1 January 1967 figures include particulars of Aborigines. For periods prior to 1 January 1967, full-blood Aborigines are excluded; see *Explanatory Notes* on page 19. (b) Includes 1 birth, age of mother not stated. (c) Includes 7 births, age of mother not stated.

No. 25—Nuptial Confinements : Age of Mother and Previous Issue (a) (b)

					Age of	mother (yea	rs)			Total
	ous issu amber)	е	Under 20	20-24	25-29	30–34	35-39	40-44	45 and over	married mothers
					196	7				
0			1,189	2,885	1,212	250	103	25		5,664
1			263	1,967	1,618	465	143	35	2	4,49
2			23	584	1,316	677	224	48	~	2,87
3			2	155	594	529	198	38	2	1,51
4				45	183	259	149	49	1	68
5				6	65	110	89	37	3	310
6				4	29	64	57	21	2	17
7					9	32	19	12	1	7
8					1	17	18	14		5
9					2	8	11	6	1	2
lo or mor						4	13	8	1	2
Not stated	i			1						
Total m	arried m	others	1,477	5,647	5,029	2,415	1,024	293	13	15,89
Total is	sue		1,810	9,521	12,435	8,309	4,133	1,390	78	37,67
Average	issue		1.23	1.69	2 · 47	3 · 44	4.04	4.74	6.00	2.37
7					196	8				
			1	1		1		-		
0			1,335	3,279	1,279	299	110	41	5	6,348
1			270	2,244	1,839	504	134	25		5,01
2			21	718	1,459	721	189	41	2	3,15
3			2	145	579	505	200	49	4	1,48
4				33	178	254	149	40	2	65
5				9	73	126	91	23	4	32
6				1	23	62	53	22		16
7					13	30	36	18	3	10
8					2	11	20	4		3
9					3	7	12	9		3
0 or mor	е					9	18	9	2	3
Total ma	arried me	others	1,628	6,429	5,448	2,528	1,012	281	22	17,34
Total is	sue		1,958	10,774	13,351	8,502	4,222	1,292	109	40,20
	issue		1.20	1.68	2.45	3.36	4.17	4.60	4.95	

(a) Figures refer to confinements in which at least 1 child was live-born. the total population, including Aborigines; see $Explanatory\ Notes$ on page 19.

No. 26-Nuptial Confinements: Relative Ages of Parents (a) (b)

	Age of father		Age of mother (years)									
	(years)	Under 20 20–24		25–29 30–34		35–39	40-44	45 and over	Total fathers			
				196	7							
-	Under 20	283 949 207 81 6 1 	34 2,162 2,717 580 103 33 10 7 1	189 2,381 1,780 523 122 22 12 	10 194 1,057 856 244 37 17 	18 100 447 321 98 40	2 4 38 130 80 39 	 1 4 3 5 	317 3,310 5,519 3,552 1,974 855 250 120 1 15,898			
				196	8							
64 64 65 65 4. 4. mg	Under 20 20-24	286 1,101 205 31 3 1 	55 2,580 3,012 641 106 28 5	211 2,573 2,036 485 106 24 13	8 227 1,115 857 240 48 33	2 11 116 426 328 97 32	 4 10 39 124 67 37	 2 4 8 8	341 3,902 6,032 3,949 1,918 831 249 125			
	Total married mothers	1,628	6,429	5,448	2,528	1,012	281	22	17,348			

⁽a) See footnote (a) to Table 25.

⁽b) Figures refer to events among

⁽b) See footnote (b) to Table 25.

Total mothers

No. 27-Multiple Birth Confinements: Relative Ages of Parents (a) (b)

			Age o	f mother (years)			Total
Age of father (years)	Under 20	20–24	25-29	30-34	35–39	40-44	45 and over	fathers
			1967					
Under 20	6 10 4 4	15 20 3 2 2	3 27 22 6 1 	5 17 16 2 4 1	 1 3 9 7 	 1 1 3 		28 57 48 32 18 191
Unmarried mothers	3	1	5	2	2			15
Total mothers	23	43	64	47	22	5	l	204
			1968					
Under 20	5 7 1 1 1 13	19 18 10 1 	3 28 20 8 2 1 	2 19 12 6 3 	 1 6 5 1 	3 1 5		188 29 48 55 27 16 6

(a) Figures refer to confinements in which at least 1 child was live-born. the total population, including Aborigines; see $Explanatory\ Notes$ on page 19.

19

(b) Figures refer to events among

5

T		Married mothers with previous issue numbering—											
Duration of marriage (ye	0	1	2	3	4	5	6	7	8	9	10 or more	Total	
					196	7							
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15-19 20 and over	2,401 1,468 818 442 211 111 78 29 22 15 11 8 3 2 12 4	38 429 1,127 1,135 732 378 232 130 92 48 43 47 23 16 6 17 	2 17 79 276 436 460 465 336 193 175 110 96 67 36 39 74 11	4 5 4 22 66 132 218 195 197 164 126 89 77 60 47 96 16	1 1 2 9 25 41 68 79 67 58 67 59 43 35 102 18	1 1 4 11 15 28 36 21 31 30 22 21 166 23 310	 1 1 1 2 5 5 11 16 14 19 18 21 6 47 47	1 1 3 5 7 8 8 2 12 4 4 24 6	 1 1 1 1 1 5 7 7 222 10	 4 1 2 3 3 11 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 27	2,445 1,923 2,030 1,877 1,456 1,112 1,049 780 633 544 404 364 4287 221 170 484 119	
Total	 5,004	4,495	2,012	1,918	1968		177	10)	50	20	21	110,000	
						1	1	1	1			0.000	
0	2,730 1,528 943 565 271 133 477 35 23 18 15 8 6 5 2	61 453 1,281 1,247 811 470 259 154 94 64 35 22 22 15 6 22	4 22 76 285 475 551 475 387 260 208 114 83 65 42 32	3 4 8 21 74 133 185 205 183 142 107 99 86 59 52 101	5 6 18 39 66 72 59 73 73 55 39 35 90 24	1 3 1 6 12 15 31 36 24 26 32 39 27 57 16	2 1 4 5 12 17 15 10 18 15 53	 2 2 1 2 2 2 4 6 10 13 8 8 38	 1 3 2 4 3 21	1 4 5 1 1 3 7	 3 1 19 (c) 20	2,799 2,009 2,308 2,126 1,638 1,315 1,020 868 670 541 391 335 295 239 182 485	

6,342 (a) See footnote (a) to Table 27. issue not stated.

Total

5,016

3,151

1,484

(b) See footnote (b) to Table 27.

326

161

656

(c) Includes 6 mothers, previous

(c) 44 17,348

No. 29-Nuptial First Births Registered: Age of Mother and Duration of Marriage (a)

		Age	of mother	at birth o	of child (ye	ars)		
Duration of marriage	Under 20	20-24	25-29	30-34	35–39	40-44	45 and over	Total mothers
			1967					- 61
Nuptial first births—						25 %		
Duration of marriage— Under 1 month	19	12	2	1		1		3
1 month and under 2	24	21	5	1	1	1		5
2 months ,, ,, 3	45	20	5					7
3 ,, ,, ,, 4	82	35	5	2	1			12
4 ,, ,, ,, 5	127	101	20					24
5 ,, ,, ,, 6	258	216	21	- 2	2			49
6 ,, ,, ,, 7	253 67	196 75	22 17	4 6	3			47 16
8 ,, ,, ,, 9	21	73	21	3	4			12
Total under 9 months	896	749	118	18	11	1		1,79
9 months and under 12	123	340	111	23	10	1		60
12 months and over	170	1,796	983	209	82	23		3,26
Total nuptial first births	1,189	2,885	1,212	250	103	25		5,66
Other nuptial births Ex-nuptial births	306 765	2,803 553	3,871 291	2,210 161	940 117	272 40	(b) 13	10,41 1,94
Total births	2,260	6,241	5,374	2,621	1,160	337	(b) 30	18,02
			1968					
Nuptial first births—								1
Duration of marriage—	20							
Under 1 month	26	15	2	1	2	3		4
1 month and under 2 2 months 3	28 56	13 27	8 3	1	3 1	1		5
0 " 1	107	53	9	4	1	1		17
4 ,, ,, ,, 5	170	137	9	2	1			31
5 ,, ,, ,, 6	322	198	25	4	1	1		55
6 ,, ,, ,, 7	249	243	29	5	3			52
7 ,, ,, ,, 8	63	91	22	3	2	1		18
8 ,, ,, ,, 9	34	83	25	11		1		15
Total under 9 months	1,055	860	132	31	14	8		2,10
9 months and under 12	114	361	96	39	16	4		63
12 months and over	166	2,058	1,051	229	80	29	5	3,61
Total nuptial first births	1,335	3,279	1,279	299	110	41	5	6,34
Other nuptial births	305	3,197	4,229	2,271	915	245	17	11,17
Ex-nuptial births	757	590	319	178	115	45	(c) 10	2,01
Total births	2,397	7,066	5,827	2,748	1,140	331	(c) 32	19,54

⁽a) Figures refer to events among the total population, including Aborigines ; see Explanatory Notes on page 19. (b) Includes 9 births, age of mother not stated. (c) Includes 7 births, age of mother not stated.

No. 30-Nuptial Confinements: Relative Birthplaces of Parents (a)

			Birthp	lace of m	nother			
Birthplace of father	44-1				Eur	оре	Other	Total
	Austral- asia (b)	Africa	America	Asia	United Kingdom	Other	and not stated	fathers
			1967					
Australasia (b)	. 10,071	26	18	113	635	000	6	11 100
Cat	10,071	31	18		13	330	0	11,199
	29	31		2		12		98 67
America			28		4	5		
			1	71	22	17		248
	790	13	4	39	951	64		1,861
Other		19	5	18	104	1,574		2,421
Other and not stated	7			1			1	(
Total mothers	11,770	89	56	245	1,729	2,002	7	15,898
			1968					
Australasia (b)	. 10,689	35	26	107	770	397	2	12,026
Africa	40	38	2	2	18	12		112
merico	20	1	23	5	9	7		74
gio	154	3	3	99	33	19		311
Europe United Vingdom	007	16	3	36	1.085	122	1	2,190
Othon	001	19	7	23	131	1,617	1 1	2,632
ther and not stated	0	19	,	23	131	1,017	1	2,052
other and not stated	2						1	
Total mothers	12,675	112	64	272	2,046	2.174	5	17,348

No. 31—Deaths Registered: Age at Death (a)

		1967	7					19	68		
Age (years)	Males	Females	Age (years)	Males	Females	Age (years)	Males	Females	Age (years)	Males	Females
0 1 2 3 4	189 18 11 9	125 11 9 4 4	55 56 57 58 59	63 77 60 75 73	16 37 31 36 32	0 1 2 3 4	236 19 12 6 6	162 22 8 4 5	55 56 57 58 59	57 65 66 77 89	26 31 36 44 32
5 6 7 8 9	3 9 3 4 8	5 3 3 4	60 61 62 63 64	85 74 97 113 79	52 32 38 34 50	5 6 7 8 9	9 4 7 8 7	4 5 3 4	60 61 62 63 64	66 77 109 106 120	45 35 39 47 44
10 11 12 13 14	3 3 4 6 6	2 2 3 2	65 66 67 68 69	96 103 116 124 93	44 57 45 51 51	10 11 12 13 14	5 3 7 3 4	2 3 2 1 3	65 66 67 68 69	118 111 123 128 98	45 48 54 79 63
15 16 17 18 19	5 7 10 15 14	1 2 6 6 4	70 71 72 73 74	94 75 90 92 116	66 51 61 74 97	15 16 17 18 19	6 13 11 19 18	6 5 5 5 3	70 71 72 73 74	105 103 127 109 111	59 64 87 103 68
20 21 22 23 24	17 14 10 3 6	3 4 1 2 4	75 76 77 78 79	120 113 96 92 100	82 90 77 78 101	20 21 22 23 24	16 26 11 11 17	7 7 2 6 3	75 76 77 78 79	117 109 92 109 84	99 69 89 105 104
25 26 27 28 29	10 8 8 12 8	4 4 4 2 3	80 81 82 83 84	89 68 79 78 55	83 77 83 80 70	25 26 27 28 29	9 20 12 12 12 8	2 6 3 1 1	80 81 82 83 84	109 79 75 76 61	93 80 88 91 79
30 31 32 33 34	10 8 11 9 16	2 3 4 3	85 86 87 88 89	48 41 48 30 24	59 77 71 46 45	30 31 32 33 34	17 9 15 14 11	7 2 6 4 12	85 86 87 88 89	55 46 50 47 36	75 74 77 50 62
35 36 37 38 39	8 14 10 16 12	2 7 8 9 13	90 91 92 93 94	18 17 21 8 9	49 35 28 19 25	35 36 37 38 39	10 12 15 15 9	7 6 4 4 8	90 91 92 93 94	32 14 20 22 10	48 38 43 28 24
40 41 42 43 44	15 15 20 19 27	14 9 16 13 13	95 96 97 98 99	6 9 3 1 1	12 9 4 4 3	40 41 42 43 44	19 11 18 20 26	15 4 8 14 16	95 96 97 98 99	5 5 1 3	26 10 7 10 6
45 46 47 48 49	27 23 38 23 32	14 12 15 14 10	100 101 102 103 104	1 	1 2 1	45 46 47 48 49	22 24 31 31 27	17 15 20 19 18	100 101 102 103 104		3 3 2 2 2
50 51 52 53 54	25 35 38 63 40	27 15 29 35 40	107 All ages	3,956	2,823	50 51 52 53 54	32 49 31 45 58	19 13 18 21 27	107 All ages	4,338	3,130

⁽a) Figures refer to events among the total population, including Aborigines; see Explanatory Notes on page 19.

No. 32-Deaths Registered: Perth Statistical Division, Other Divisions and Whole State (a)

								Dea	ths of child	dren		
Ye	ar		Total o	leaths			Under on	e year of	age	Under	five years	of age
		Males	Females	Persons	Per 1,000 of mean popula- tion	Males	Females	Persons	Per 1,000 live births	Males	Females	Persons
				P	ERTH ST	TATISTI	CAL DIV	ISION				
1959 1960 1961 1962 1963		2,183 2,257 2,270 2,356 2,385	1,665 1,722 1,814 1,810 1,928	3,848 3,979 4,084 4,166 4,313	8·48 8·58 8·58 8·48 8·47	98 100 90 116 98	79 89 70 80 80	177 189 160 196 178	17·7 19·2 15·9 19·3 17·3	114 108 118 131 120	94 106 90 91 93	208 214 208 222 213
1964 1965 1966		2,648 2,608 2,689	2,054 1,958 2,194	4,702 4,566 4,883	8·95 8·44 8·74	97 97 99	63 72 72	160 169 171	16·0 17·1 16·3	121 113 116	79 79 82	200 192 198
1967 1968		2,748 2,941	2,107 2,323	4,855 5,264	8·37 8·68	84 115	64 91	148 206	13·5 17·1	105 132	78 104	183 236
				0	THER ST	ATISTIC	CAL DIV	ISIONS				
1959 1960 1961 1962 1963		1,057 1,096 1,056 1,041 1,059	592 622 589 603 604	1,649 1,718 1,645 1,644 1,663	$6 \cdot 39$ $6 \cdot 63$ $6 \cdot 29$ $6 \cdot 21$ $6 \cdot 19$	97 94 93 110 98	71 83 83 74 77	168 177 176 184 175	23·6 25·0 25·0 26·6 25·0	127 111 121 132 124	90 111 99 93 100	217 222 220 225 224
1964 1965 1966		1,090 1,107 1,232	637 601 657	1,727 1,708 1,889	6·35 6·22 6·78	83 100 85	85 82 73	168 182 158	25·2 29·0 24·1	105 122 108	103 93 93	208 215 201
1967 1968		1,208 1,397	716 807	1,924 2,204	6·48 7·26	105 121	61 71	166 192	23·5 25·7	131 147	75 97	206 244
					WEST	ERN A	USTRALI	A				
1959 1960 1961 1962 1963		3,240 3,353 3,326 3,397 3,444	2,257 2,344 2,403 2,413 2,532	5,497 5,697 5,729 5,810 5,976	7·72 7·88 7·77 7·69 7·68	195 194 183 226 196	150 172 153 154 157	345 366 336 380 353	20·2 21·6 19·7 22·3 20·4	241 219 239 263 244	184 217 189 184 193	425 436 428 447 437
1964 1965 1966		3,738 3,715 3,921	2,691 2,559 2,851	6,429 6,274 6,772	8·06 7·70 8·09	180 197 184	148 154 145	328 351 329	19·7 21·7 19·3	235 224	182 172 175	407 399
1967 1968		3,956 4,338	2,823 3,130	6,779 7,468	7·73 8·21	189 236	125 162	314 398	17·4 20·4	236 279	153 201	389 480

(a) From 1 January 1967 figures include particulars of Aborigines. For periods prior to 1 January 1967, full-blood Aborigines are excluded; see $Explanatory\ Notes$ on page 19.

No. 33-Crude and Standardised Death Rates: Western Australia and Australia

				Western	Australia	Aus	tralia
	Year	r		Crude death rate (a)	Standardised death rate (b)	Crude death rate (a)	Standardised death rate (b)
1921			i	10.42	11.88	9.91	10.57
1933				8.64	8.74	8.92	8.61
947				9.39	7.28	9.69	7.31
954				8.38	6.71	9.10	6.87
						8.47	$6 \cdot 27$
961				7.77	6.02		
1966				8.09	6.25	8.99	6.53

⁽a) Deaths per 1,000 of mean population. Excludes full-blood Aborigines. (b) Deaths per 1,000 of a standard population compiled by the International Statistical Institute, based upon the age and sex distribution of the population of 19 European countries at their censuses nearest to the year 1900. The rate is computed by applying to each sex and age group in the standard population, the death rates actually recorded in the corresponding groups of the State and Australian populations. Figures exclude full-blood Aborigines.

No. 34—Age-specific Death Rates (a)

Ag	e gro	up (yea	ars)	1910-12	1920-22	1932-34	1946-48	1953–55	1960-62	1965-67
					MAI	LES		1		
Under 1				1				1	(1)22.0	(b) 22·2
1-4				 28.4	23.9	12.8	9.3	7.0	$\begin{cases} (b)22 \cdot 9 \\ 1 \cdot 2 \end{cases}$	1.2
5- 9				 2.6	2.2	1.6	0.9	0.7	0.5	0.5
10-14				 2.2	1.4	1.4	0.6	0.5	0.4	0.4
5-19				 2.9	2.4	1.8	1.5	1.6	1.2	1.2
20-24				 5.2	4.0	2.5	2.2	2.0	1.7	1.6
25-29				 5.9	4.1	2.9	2.0	1.9	1.5	1.5
30-34				 6.8	5.4	3.1	2.3	1.8	1.6	1.8
35–39 40–44				 8·4 10·4	$6 \cdot 4$ $7 \cdot 9$	4.0	2.5	3.2	2.1	2·3 3·4
10-44				 10.4	1.9	5.7	4.2	3.2	3.5	9.4
15-49				15.0	12.1	8.8	6.3	5.8	5.0	5.3
50-54				 17.7	17.2	13.5	11.5	9.0	9.5	9.2
55-59				24.7	23.8	21.4	17.2	15.8	14.8	16.1
30-64 35-69				35.1	34.2	28.3	26.3	24.8	23.8	25.4
JU-UU				 46.0	49.5	42.4	40.3	41.5	40.3	41.4
70-74				78.7	72.2	63 · 4	61.0	62.9	59.6	63.5
75-79				110.5	115.6	105.1	98.7	93.8	96.7	96.5
80-84				185.2	184.5	176.8	149.5	146.9	140.9	146.4
85–89 90 and over				$328 \cdot 2 \\ 321 \cdot 4$	$283.5 \\ 566.7$	265.0	222 · 4	$225 \cdot 7$ $297 \cdot 4$	} 244.5	247 . 7
oo and over	****			 021.4	900.7	380.8	376.2	291.4)	
					FEMA	LES				
Under 1) 21 0	10.0	0.0	7.0		$\begin{cases} (b)19 \cdot 4 \\ 1 \cdot 2 \end{cases}$	(b) 17·8
1-4				 } 21.8	18.8	8.6	7.9	5.1	1.2	0.8
5-9				 2.6	1.3	1.3	0.5	0.5	0.3	0.3
10–14 15–19				 1·8 2·0	$1 \cdot 2$ $1 \cdot 3$	1.0	0.6	0.3	0.2 0.5	$0.2 \\ 0.4$
				 2.0	1.9	1.3	0.7	0.7	0.5	0.4
20-24				 3.8	3.1	1.9	1.2	0.7	0.5	0.6
25-29				 4.4	4.0	2.8	1.5	0.8	0.6	0.7
30-34				 4.9	4.6	3.1	1.6	1.0	0.8	0.8
35–39 40–44				 6.2	4.9	4.2	2.6	1.5	1.4	1.4
40-44				 6.7	6.4	5.8	3.1	2.1	2.0	2.1
45-49				8.4	8.1	6.4	5.1	3.6	3.3	3.3
50-54				 11.8	10.6	9.1	6.8	5.9	5.0	5.3
55-59				 14.2	12.8	10.7	10.1	8.6	7.2	7.6
60-64				 20.4	17.8	17.3	16.1	13.9	11.4	12.5
65-69				 34.6	30.5	29.8	24.6	20.7	19.4	20.7
70-74				54.5	54.2	44.1	40.8	39.2	35.4	34.6
75-79				 92.5	96.4	74.4	74.2	67.7	60.6	57.8
80-84				 144.1	137.1	121.0	117.6	109.7	101.9	100.6
85-89				 186.7	219.5	192.4	187.5	189.9	} 191.5	182.8
90 and over				 359.0	478.3	397 · 2	273.8	285 · 9	191.3	102.9
					PERS	ONS	1		1 () () () () () () () () () (1
Under 1				 1 0-0					(b)21.2	(b) 19·
1-4				 } 25.2	21.4	11.4	8.6	6.1	$\left\{ \begin{smallmatrix} (b)21\cdot 2\\ 1\cdot 2 \end{smallmatrix} \right.$	1.
5-9				 2.6	1.8	1.4	0.7	0.6	0.4	0.
10-14				2.0	1.3	1.2	0.6	0.4	0.3	0.
15–19				 2.5	1.9	1.5	1.1	1.2	0.8	0.
20-24				4.6	3.5	2.2	1.7	1.4	1.2	1.
25-29				 5.3	4.0	2.8	1.7	1.4	1.1	1.
30-34				6.0	5.0	3.1	1.9	1.4	1.2	1.
35-39				7.5	5.7	4.1	2.5	1.8	1.8	1.
10-44				9.1	7.2	5.2	3.7	2.7	2.8	2.
15-49				 12.7	10.4	7.7	5.7	4.8	4.2	4.
50-54				 15.6	14.6	11.5	9.2	7.6	7.4	7.
55-59				 20.9	19.6	16.6	13.8	12.3	11.4	12.
30-64				 29.3	27.9	23.4	21.4	19.3	17.8	19.
35-69				41.2	41.7	37.0	32.6	30.9	29.1	30.
70-74				69.7	64.9	55.0	FO.0	FO. 4	40 5	15
75-79				 $68.7 \\ 103.3$	$64 \cdot 3 \\ 106 \cdot 7$	55·3 91·1	50·8 86·6	50·4 79·8	46·5 76·3	47.
				 170.1	162.6	149.7	133.2	125.9	118.0	117
30-84										TTI
80–84 85–89 90 and over				$266 \cdot 7$ $333 \cdot 3$	$252 \cdot 0 \\ 528 \cdot 3$	222·9 389·2	$204 \cdot 1 \\ 312 \cdot 3$	205.8	} 210.7	202

⁽a) Average annual number of deaths per 1,000 of population in each age group at the relevant census. Figures for 1965–67 include particulars of Aborigines. For 1960–62 and earlier periods full-blood Aborigines are excluded. (b) Infant deaths per 1,000 live births registered.

No. 35—Deaths of Infants under One Year of Age (a)

							Age at de	eath					
	7	Tear		Under of	ne week	One we		Under fo	ur weeks	Four we under o		To	tal
				Number	Rate (b)	Number	Rate(b)	Number	Rate (b)	Number	Rate (b)	Number	Rate (
					P	ERTH S	TATISTI	CAL DIV	ISION				
1959 1960 1961 1962 1963				118 127 97 128 121	11·8 12·9 9·7 12·6 11·8	9 15 23 15 23	$0.9 \\ 1.5 \\ 2.3 \\ 1.5 \\ 2.2$	127 142 120 143 144	12·7 14·4 11·9 14·1 14·0	50 47 40 53 34	5·0 4·8 4·0 5·2 3·3	177 189 160 196 178	17·7 19·2 15·9 19·3 17·3
1964 1965 1966				108 101 112	$10.8 \\ 10.2 \\ 10.7$	10 19 19	1.0 1.9 1.8	118 120 131	11·8 12·1 12·5	42 49 40	4·2 4·9 3·8	160 169 171	16·0 17·1 16·3
1967 1968				107 152	9·8 12·6	14 14	1·3 1·2	121 166	11·0 13·8	27 40	2·5 3·3	148 206	13·5 17·1
1959 1960 1961 1962 1963				96 112 82 90 93	13·5 15·8 11·7 13·0 13·3	13 15 16 14 20	1·8 2·1 2·3 2·0 2·9	109 127 98 104 113	15·3 18·0 13·9 15·0 16·1	59 50 78 80 62	8·3 7·1 11·1 11·6 8·8	168 177 176 184 175	23·6 25·0 25·0 26·6 25·0
1964 1965 1966				91 109 96	13·7 17·3 14·7	8 16 16	1·2 2·5 2·4	99 125 112	14·9 19·9 17·1	69 57 46	$ \begin{array}{c c} 10.4 \\ 9.1 \\ 7.0 \end{array} $	168 182 158	25·2 29·0 24·1
1967 1968				101 111	14·3 14·8	14 13	$\begin{array}{c} 2 \cdot 0 \\ 1 \cdot 7 \end{array}$	115 124	16·3 16·5	51 68	7·2 9·0	166 192	23·5 25·5
		100	17 78 28										
						WEST	CERN A	USTRALI	A				
1959 1960 1961 1962 1963				214 239 179 218 214	12·5 14·1 10·5 12·8 12·4	22 30 39 29 43	1.3 1.8 2.3 1.7 2.5	236 269 218 247 257	13·8 15·9 12·8 14·5 14·9	109 97 118 133 96	6:4 5:7 6:9 7:8 5:6	345 366 336 380 353	20·2 21·6 19·7 22·3 20·4
1960 1961 1962				239 179 218	$14.1 \\ 10.5 \\ 12.8$	22 30 39 29	$1.3 \\ 1.8 \\ 2.3 \\ 1.7$	236 269 218 247	13.8 15.9 12.8 14.5	97 118 133	5·7 6·9 7·8	366 336 380	21·6 19·7 22·3

(a) From 1 January 1967 figures include particulars of Aborigines. For periods prior to 1 January 1967, full-blood Aborigines are excluded; see Explanatory Notes on page 19. (b) Per 1,000 live births registered.

									' '
	9 157 9	Dea	aths of cl	hildren	aged—				
Statistical Division	U	nder one	year	One	year and five year		ין י	Total dear	ths
	Males	Females	Persons	Males	Females	Persons	Males	Females	Person
		19	67				7.		
Perth Statistical Division	84	64	148	21	14	35	2,748	2,107	4,855
Southern Agricultural Central Agricultural Northern Agricultural Eastern Goldfields Central North-West Pilbara Kimberley	20 14 24 14 14 15 5 7 7 105	8 6 9	27 22 30 23 23 23 12 9 5 15	5 4 3 5 2 3 1 1 1 2	4 2 1 3 1 3 1	9 6 4 8 3 3 1 1 5	328 183 206 143 181 27 36 29 75	195 122 121 83 86 17 20 15 57	523 305 327 226 267 44 56 44 132
WESTERN AUSTRALIA	189	125	314	47	28	75	3,956	2,823	6,779
		196	38						
Perth Statistical Division	115	91	206	17	13	30	2,941	2,323	5,264
Southern Agricultural Central Agricultural Northern Agricultural Eastern Goldfields Central North-West Pilbara	26 15 15 15 15 15 17 11 17 17 17 17 17 17 17 17 17 17 17	6 14 3 19 6 5 2 10 6	32 29 18 34 17 12 9 18 23	3 5 5 2 2 2 2 1 2 4	1 7 1 5 5 2 	4 12 6 7 7 4 1 5 6	362 209 215 169 234 34 36 55 83	209 157 121 85 110 19 12 34 60	571 366 336 254 344 53 48 89 143
Total	121	71	192	26	26	52	1,397	807	2,204
WESTERN AUSTRALIA .	236	162	398	43	39	82	4,338	3,130	7,468

⁽a) Figures refer to events among the total population, including Aborigines; see Explanatory Notes on page 19.

No. 37—Deaths of Infants under One Year of Age: Age at Death (a)

	V	ear			Days			Total		Months		Total
	•	car	Under 1	1-6	7–13	14-20	21-27	under 28 days	Under 3	3-5	611	under 1 year
						MALE	S					
1964 1965 1966			 65 61 62	47 50 58	4 12 8	4 7 3	4 6 5	124 136 136	147 156 148	15 19 20	18 22 16	180 197 184
1967 1968			 83 110	54 51	6 8	7	5 4	155 173	172 199	5 12	12 25	189 236
						FEMAI	ES					
1964 1965 1966			 55 60 53	32 39 35	3 3 11	1 7 5	2 1 3	93 110 107	110 116 120	22 14 14	16 24 11	148 154 145
1967 1968			 48 67	23 35	8 5	2 5	5	81 117	92 130	17 19	16 13	125 162
						PERSO	NS					
1964 1965 1966			120 121 115	79 89 93	7 15 19	5 14 8	6 7 8	217 246 243	257 272 268	37 33 34	34 46 27	328 351 329
967 968			 131 177	77 86	14 13	9 5	5 9	236 290	264 329	22 31	28 38	314 398

No. 38—Deaths of Infants under One Year of Age by Age and Cause of Death: 1968 (a) (b)

	german volumble Letterny von Statumen de idensisse			10 m	Age	at death			
	Cause of death	Under		One and u	inder	Four y and u one y	nder	To	otal
		Number	Per	Number	Per cent	Number	Per	Number	Per cent
740-759 760-769	Causes mainly of prenatal and natal origin— Congenital anomalies Attributed to conditions of the mother—	38	14.4	8	29.6	22	20.4	68	17.1
762 764–768 769	Toxaemia of pregnancy Difficult labour Other complications of pregnancy and	11 21	4·2 8·0	1	3.7			12 21	3·0 5·3
770	childbirth Other Conditions of placenta	55 13 30	$20.9 \\ 4.9 \\ 11.4$	4 1 1	14·8 3·7 3·7			59 14 31	14·8 3·5 7·8
771 774, 775 776	Conditions of umbilical cord Haemolytic disease of newborn Anoxic and hypoxic conditions, n.e.c.	5 3 33	1.9 1.1 12.5		3.7	1	0.8	5 4 34	1·3 1·0 8·5
777	Immaturity, unqualified Other	29 12	11·0 4·6			1	0.9	29 13	7·3 3·3
	Total	250	95.1	16	59.3	24	22.2	290	72.9
000-009 038 320, 036 480-486 911	Causes mainly of postnatal origin— Intestinal infectious diseases Septicaemia Meningitis and meningococcal infection Pneumonia Inhalation or ingestion of food causing	1 3 5	0·4 1·1 1·9	 3 4	11·1 14·8	24 2 7 28	$22 \cdot 2$ $1 \cdot 9$ $6 \cdot 5$ $25 \cdot 9$	25 8 7 37	$6 \cdot 3$ $2 \cdot 0$ $1 \cdot 8$ $9 \cdot 3$
<i>3</i> 11	obstruction or suffocation Other	4	1.5	2 2	$\begin{array}{c} 7 \cdot 4 \\ 7 \cdot 4 \end{array}$	3 20	2·8 18·5	5 26	$\begin{array}{c} 1 \cdot 3 \\ 6 \cdot 5 \end{array}$
	Total	13	4.9	11	40.7	84	77.8	108	27 · 1
	ALL CAUSES	263	100.0	27	100.0	108	100.0	398	100.0

n.e.c. denotes 'not elsewhere classified'.

(a) See Explanatory Notes on page 19. (b) Figures refer to events among the total population, including Aborigines; see Explanatory Notes on page 19.

No. 39—Death Registrations, classified by Cause (a) and Age Group: 1968

NOTE. Causes of death as shown in the International Statistical Classification of Diseases, Injuries, and Causes of Death, for which no deaths were recorded during 1968, are omitted from this list.

					Ag	e at de	ath (ye	ars)			
	Cause of death	0-4	5-14	15–24	25-34	35-44	45-54	55-64	65-74	75 and over	Total
ECTIO	N 1										
NFECT	IVE AND PARASITIC DISEASES M	22 29	2 1	···· ₁		2 2	4 1	7 7	9 10	12 8	5 5
00-009	Intestinal infectious diseases ${ m M}$	14 18	8 m					2 3	4 4	2 3	2 2
003	Other salmonella infections M	2									
04	Bacillary dysentery M								1		
	Amoebiasis M	1						1	1 1	1	
	Enteritis due to other specified M	4									
00	organism F	4								1	
09	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 13						2 2	2 3	2 1	
10-019	$\begin{array}{cccccccccccccccccccccccccccccccccccc$					1		3 1	1 1	5 2	1
10	Silico M							2	1	1	
11	Pulmonary M							1		2	
12	F							1		1	
	F								1		
	Tuberculosis of other organs \dots M F					1					
19	Late effects M									2 1	
30-039		5 6	1			1 1	2	1 1	2 1	2	
30	Leprosy M										
31	Other diseases due to mycobacteria M								1 1	2	
	F										
34	Streptococcal sore throat and M scarlet fever F					1					
341	Scarlet fever M					1					
36	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2		,		1					
37	Tetanus M								1		
36	Septicaemia M	5	1				2				
39	Other bacterial diseases M	3						1			1
	F	1									
40-046	B Poliomyelitis and other entero- M virus diseases of central ner- F vous system						1				
14	Late effects of acute poliomyelitis M		ļ				1				
50-057	F Viral diseases accompanied by M										
3	exanthem F Herpes zoster M	1							1	2	
	F									1	
54	Herpes simplex M								1		
55	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1								1	
30-068	Arthropod-borne viral diseases M	3	1								
65	Viral encephalitis, unspecified M	1	1								
0	F	3 1	1 1								

No. 39-Death Registrations, classified by Cause (a) and Age Group: 1968-continued

					A	ge at d	eath (y	ears)			
	Cause of death	0-4	5–14	15-24	25-34	35-44	45-54	55-64	65-74	75 and over	Tot
070-079	Other viral diseases \hdots	1		1		1	1	2	1 2	2 1	
070]	nfectious hepatitis M										
072	Mumps M			1			1				
	Other viral diseases M								1	2	
	F	1				1		2	2	1	
90-099	Syphilis and other venereal dis- M eases								1	1	
094	Syphilis of central nervous system M									1	
	F								1		
110-117	Mycoses M										
112	Moniliasis M										
.12	F	1									
120-129	Helminthiases M						1		1		
100	Schistosomiasis (bilharziasis) M										
	F						1				
125	Filarial infection $\stackrel{N}{\dots}$										
126	Ancylostomiasis M	1									
130-136	Other infective and parasitic M							1			
	diseases							1			
	Sarcoidosis X										
SECTIO											
NEOPLA					6	18	60	163	214	156	6
	Malignant M	1	5 3	1 4	4	23	77	119	120	139	4
	Of lymphatic and haemato-		3	7 3	8 4	4	3 5	19	22 12	8 8	
	Benign M	I					4 2	2	1		
	Unspecified $\frac{1}{N}$		1				1	1	1 1	1	
140-149	Malignant neoplasm of buccal Macavity and pharynx	I				2	3 1	9	8 1	1 1	
140	Lip M					1					
	Tongue M							3	3		
141	Tongue I								1		
		T .									
142	Salivary gland I	١						2			
142 144	Salivary gland $\stackrel{\textstyle M}{\stackrel{\textstyle \cdot}{\stackrel{\cdot}{\stackrel{\cdot}{\stackrel{\cdot}{\stackrel{\cdot}{\stackrel{\cdot}{\stackrel{\cdot}{\stackrel{\cdot}{\stackrel$	Ĭ								1	
142 144 145	Salivary gland M Floor of mouth M T Other and unspecified parts of M mouth I	I									
142 144 145	Salivary gland N Floor of mouth N Other and unspecified parts of M mouth I N Oropharynx N	[[1 2			
142 144 145 146	Salivary gland M Floor of mouth M T Other and unspecified parts of M mouth I	I						 1 2	3 1		
142 144 145 146 147	Salivary gland	I I I						1 2 1	3 1		
142 144 145 146 147	Salivary gland					 1	 1 2	1 2 1 1 1 1 1	3 1 1 	 	
142 144 145 146 147	Salivary gland h Floor of mouth h Other and unspecified parts of h mouth I Oropharynx h Nasopharynx h Hypopharynx h Pharynx, unspecified h					 1	 1	1 2 1 	3 1 		2
142 144 145 146 147 148 149 150-159	Salivary gland		1			 1 7	 1 1 2 20 15	1 1 1 1 1 44 2	3 1 1 1 	 1 63 78	2
142 144 145 146 147 148 149 150-159	Salivary gland				1 2	""" """ """ """ """ """ """ """ """ ""	 1 1 2 20 15	1 2 1 2 1 1 44 35	3 1 1 1 68 51	 1 63 73	22 1
142 144 145 146 147 148 149 150-159 150	Salivary gland h Floor of mouth h Other and unspecified parts of mouth h h Oropharynx h Nasopharynx h Hypopharynx h Pharynx, unspecified h Malignant neoplasm of digestive organs and peritoneum h Oesophagus h Stomach h		1		1 2	7 9	 1 1 2 20 15	1 2 1 2 1 1 44 35 2 2 20 5	3 1 1 1 68 51 6 15 16	63 78 4 4 17 27	2
142 144 145 146 147 148 149 150-159 150 151	Salivary gland		1		1 2	7 9	200 155 2 1 6 4 4	1 2 1 1 1 44 35 2 2 20 5	3 1 1 1 68 51 6 15 16 1	63 78 4 4 177 27	2
142 144 145 146 147 148 149 150-159 150	Salivary gland		1		1 2	7 9	20 15 2 1 6 6 4	1 2 3 3 4 4 4 3 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 1	63 78 4 4 17 27	22 1

No. 39-Death Registrations, classified by Cause (a) and Age Group: 1968-continued

					Ag	ge at de	ath (yea	ars)			
	Cause of death	0-4	5-14	15–24	25–34	35–44	45-54	55-64	65-74	75 and over	Total
155	Liver and intrahepatic bile ducts, M	ļ	1	·		2	1	2	2	1	9
156	specified as primary F Gallbladder and bile ducts M F					1	1 2	2 3	3 4	1 3 4	9 13
157	Pancreas M						1	11	13	11	36
159	Unspecified digestive organs F					1	1	8	8	13	30
160-1	63 Malignant neoplasm of respira-		1			3	21	79 11	95	36	234
160	Nose, nasal cavities, middle ear M						9	11	10	12	46
161	and accessory sinuses F		1	1			1	1			4
	F						2	8	4	3	17 1
162	Trachea, bronchus and lungs M					3 1	19 8	71 10	91 10	33 11	217 40
163	Other and unspecified respiratory M F	1									1
170-1	74 Malignant neoplasm of bone, M connective tissue, skin and F breast		1	1	2	3 10	4 27	7 30	4 26	5 25	23 122
170	Bone M								1	1	2
171	Connective and other soft tissue M		1				1 1		1	2 1	5 3
172	Melanoma of skin M			1		1 2	2	6	1		3
173	F F					3	4	1	$\frac{1}{2}$	1	12 11
	F							1	1	2	4
174	Breast M				2	6	1 22	29	$\begin{bmatrix} 1\\22 \end{bmatrix}$	22	103
180-18	39 Malignant neoplasm of genito- M urinary organs	1		1 1	3	1 3	2 17	11 32	30 24	46 14	95 91
180	Cervix uteri F					1	6	13	5	3	28
182 1820	Other, of uterus										
1829 183	Uterus, unspecified F Ovary, fallopian tube and broad F			1		1	1 2 6	3 9	3	4 1 2	12 3 30
184	Other and unspecified female F genital organs									1	1
185 186	Prostate M Testis M				3		1	6	14	31	52
187	Other and unspecified male geni- M tal organs					1			1		5 1
188	Bladder M						$\frac{1}{2}$	4	8 2	10 2	23 10
189	Other and unspecified urinary M F	1						1 3	7 3	2 5 1	14 7
190-19	9 Malignant neoplasm of other $\frac{M}{F}$	3	4		2	2	10 8	13 10	9 8	5 14	48 42
.90	Eye M						1				1
91	Brain M	2	2		1	1	1 2	6	1	1	2 15
92	Other parts of nervous system M		$\frac{1}{2}$	1			3 2	2 1	-1	2	10 5
93	Thyroid gland F						1	1			2
94	Other endocrine glands M							1		3	4
	F	1					1 1		1	1	4
95	Ill-defined sites M Secondary malignant neoplasm of respiratory and digestive sys-					1	1	2 2	1 2	2	4 7
978	tems										
010	Other						1	1	1		3
0.0	F						1	1 1	1 1	1 2	4 4
98	Other secondary M							1	1	1	3
99	Without specification of site M				1		2	1	3	2	9

						Ag	e at dea	th (yea	rs)			
	Cause of death		0-4	5–14	15-24	25-34	35-44	45-54	55-64	65-74	75 and over	Tota
200-209		M F	1	3	7 3	8 4	4	3 5	19 6	22 12	8 8	68 48
200		M F				2		1 1	8 1	6 4	2	15 17
201	Hodgkin's Disease	M		1	2 1	6	2	1		3 1		12
202	Other neoplasms of lymphoid	F M			1					1 1	1	
203	Multiple myeloma	F M							5	3	2 2	1
204	Lymphatic leukaemia	F M			1	1		1	2 3	3	4	1
205		F M		1	1 1	1 1		1	$\frac{1}{2}$	6	2 1	1
206		F M		1	1 1	1	2	3	1 1			
		F M			1					1		
		FM									1	
		F							1	1	1	
210-228		M F						4 2	2	1		
211	Of other parts of digestive system	M						1				
212		F M							1			
223		F M						1				
		F										
2250	vous system	M						1		1		
4400		F						1 1	1			
		M F						1				
230-239		M		1						1		
231		F M						1	1	1	1	
238	Of eye, brain and other parts of	F									1	
2381	nervous system	M		1						1		
SECTIO		F						1	1	1		
ENDOC MET	RINE, NUTRITIONAL AND ABOLIC DISEASES	M F	3 1	3		2	3	4	20 13	20 31	20 41	8
240-246	Diseases of thyroid gland	M F				1			1	2	1	
242	Thyrotoxicosis with or without	M				1						
244	goitre Myxoedema	F M									1	
		F							1	2		
250-258	Diseases of other endocrine glands	M F		1		1	2	1	15 11	19 28	18 40	8
250	Diabetes mellitus	M F		1		1	2	4 1	13 10	19 28	18 40	7
253	Diseases of pituitary gland	M							1			
255	Diseases of adrenal glands	F							2			
260-269		F M F	2							1 1		
269	tional deficiency Other nutritional deficiency	M	2							1 1	1	
270-279	Other metabolic diseases	F M	1	2			1		5		1	
272	Congenital disorders Of lipid metabolism	F M	1	1					1			
273	Other and unspecified	F M							2			
274		F	1						1 1		1	
275		F										
	Plasma protein abnormalities	F										
276	Amyloidosis	M F							1			١

No. 39—Death Registrations, classified by Cause (a) and Age Group: 1968—continued

					Ag	ge at de	ath (yea	urs)			
	Cause of death	0-4	5-14	15–24	25-34	35-44	45-54	55-64	65-74	75 and over	Total
SEC'	TION 4										1
DISI	EASES OF THE BLOOD AND BLOOD- M DRMING ORGANS		1 1	1			1 1		1 3	1 5	5 11
281	Other deficiency anaemias $\qquad \dots \underbrace{M}_{F}$									3	4
283	Acquired haemolytic anaemias M					1					1
284	Aplastic anaemias M									1	1 1
285	Other and unspecified anaemias M		1				1 1		1		3 2
286	$\begin{array}{cccc} \text{Coagulation defects} & \dots & & F \\ & & M \\ & & F \end{array}$		1	1 					1 	î 	3 1
	ION 5										
MEN	TAL DISORDERS M			1		5	6	6 3	5.1	5 9	28 14
290-2							1	1	2	5	9
290	Senile and pre-senile dementia M						1	1	1 2	9 5	12 7
291	Alcoholic psychosis M							1	1	9	11 1
295	Schizophrenia F										1
	F						1				1
300-3	09 Neuroses, personality disorders M and other non-psychotic F mental disorders					5	4	5 2			17 2
303	Alcoholism M					5	4	4	3		16
304	Drug dependence M										
305	Physical disorders of presumably M							1 1			1 1
306	psychogenic origin Special symptoms not elsewhere M classified							1			
310-3				1	,		1				2
314	Profound F			1							
315	Unspecified $\stackrel{F}{\dots}$ $\stackrel{M}{M}$						 1 				1
SECTI	ON 6						780.0				
DISE	ASES OF THE NERVOUS SYSTEM M D SENSE ORGANS	9 4	2	8	1 2		4 2	6 8	11 10	7 12	48 39
20-32	24 Inflammatory diseases of the M central nervous system F	6 1	1	1	1					1	9 2
320	Meningitis M	6									6
23	Encephalitis, myelitis, and en- M	1			1					1	2 2
24	cephalomyelitis Late effects of intracranial abscess M or pyogenic infection F		1								1
30-33	8 Hereditary and familial diseases M of nervous system F	1 2	1	2			2 1	1	1		8
30	Neuromuscular disorders M	1		2			2		1		6
31	Diseases of the striato-pallidal M	2						1			2 1
33	other F		1				1				1
	F										

No. 39-Death Registrations, classified by Cause (a) and Age Group: 1968-continued

						Ag	ge at dea	ath (yea	rs)			
	Cause of death		0-4	5–14	15–24	25-34	35–44	45-54	55-64	65-74	75 and over	Total
340-349	Other diseases of central nervous system	M F	2 1		5			2 1	5 8	10 9	7 11	31 31
340	Multiple sclerosis	M						1	1			2
342	Paralysis agitans	F M							3 2	6	5	3 13
343	Cerebral spastic infantile para-	F M	1							7	9	16
344	lysis Other cerebral paralysis	F M	1									1 1
345	Epilepsy	F M	1		5					2 1	1	3 9
347	Other diseases of brain	F M				1			1 1			2
348	35-4	F							1			1 1
349		F						1	2	2	1 1	3 4
049	Other diseases of spinal cord	M F							1	1		1 1
350-358		M										
	pheral ganglia	F								1		1
354	Polyneuritis and polyradiculitis	M F								1		
370-379	Other diseases and conditions of eye	M F										
374	Cataract	M				1						
		F				1						1
380-389	Diseases of the ear and mastoid process	M F		1								
381	Otitis media without mention of mastoiditis	M F										
SECTIO	N 7											
DISEAS		M F	3	1 1	5 1	6	53 21	156 57	463 166	642 387	771 1,033	2,099 1,675
390-392	Active rheumatic fever	M F	1 1	1	1							3
	Active rheumatic fever Without mention of heart in-											1
390	Without mention of heart involvement	F M F	1									1 ₁
390	Without mention of heart in-	F M	1									1
390 391 393-398	Without mention of heart involvement With heart involvement	F M F M	1 1 1	 1	 1							1 1 3
390 391 3 93-398	Without mention of heart involvement With heart involvement	F M F M F M F	1 1 	 1 1	 1 1 	 2 	 4. 4. 4.	 7 11	 12 8	 15 12	 10 12	1 1 3 51 48
390 391 393-398 394	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease	F M F M F M F	1 1 	 1 1 1 	1 1 1 1 1 1		4. 4. 2. 2. 2. 2. 2.	 7 11 3 6 1	 12 8	 15 12 4 3 7	 10 12 4 7 4	1 1 3 51 48
390 391 393-398 394 395	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve	F M F M F M F M F	1 1 	 1 1 1	1 1	 2 	4. 4. 2. 2.	 7 11 3 6	 12 8	 15 12 4 3	 10 12 4 7	1 1 3 51 48 17 25 21 12
390 391 393-398 394 395	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve	F M F M F M F M F M F M F M F M F M F M	1 1 	1 1	1 1	 2 1 1 	 44 4 2 2 2 1	 7 11 3 6 1 1 3 3	 12 8 3 6 5 	15 12 4 3 7 6	 10 12 4 7 4 4 4 1	1 3 51 48 17 25 21 12 6 3
390 391 393-398 394 395 396	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve	F M F M F M F M F M F M F M F M F M F M	1 1	1 1	1111	 2 1 1 	 4 4 4 2 2 2 1 	 7 11 3 6 1 1 1 3 3 	12 8 3 6 5	 15 12 4 3 7 6 1 	 10 12 4 7 4 4 1 	1 1 3 51 48 177 255 211 12 6 6 3 1 1 1 6
390 391 393-398 394 395 396 397	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve Of aortic valve Of mitral and aortic valves Of other endocardial structures Other heart disease, specified as rheumatic	F MF	1 1 	 1 1 1 1 	1	2 1 	 4 4 4 2 2 2 1 	 7 11 3 6 6 1 1 3 3 	12 8 3 6 5 1 1 2 2	 15 12 4 3 7 6 1 	10 12 4 7 4 4 1	1 1 3 51 48 17 255 221 122 66 3 3 1 1 66 7
390 391 393-398 394 395 396 397 398	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve Of aortic valve Of mitral and aortic valves Of other endocardial structures Other heart disease, specified as rheumatic Hypertensive disease Malignant hypertension	M F M F M F M F M F M F M F M F M F M F	1	 1 1 1 	1 1	2	44 44 22 22 11 	 7 11 3 6 1 1 1 1 3 3 1 2 5	12 8 3 6 5 1 1 2 2 7 2 2	 15 12 4 3 7 6 1 1 3 2 2	10 12 4 7 4 4 4 1 1 1 1 1 28 43	1 1 3 51 488 17 25 21 12 6 3 1 1 1 6 7 7 65 71
390 391 393-398 394 395 396 397 398 400-404	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve Of aortic valve Of other endocardial structures Other heart disease, specified as rheumatic Hypertensive disease Malignant hypertension Without mention of organ damage	M F M F M F M F M F M F M F M F M F M F	1			2	 4.4 4.2 2.2 1	 7 11 3 6 6 1 1 1 3 3 3 	12 8 3 6 5 1 2 2	15 12 4 3 7 6 6 1 1 3 2 2 26	10 12 4 7 7 4 4 4 1 1	1 1 3 51 48 17 255 21 122 6 3 3 1 1 6 6 7 65
390 391 393-398 394 395 396 397 398 400-404 000 000	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve Of aortic valve Of mitral and aortic valves Of other endocardial structures Other heart disease, specified as rheumatic Hypertensive disease Malignant hypertension Without mention of organ damage With cerebrovascular involvement	F M F M F M F M F M F M F M F M F M F M	1		1	2	444 42221	7 11 3 6 1 1 1 3 3 3 1 2 5 2	12 8 3 6 5 1 1 2 2 2 7 2 2	 15 12 4 3 7 6 6 1 2 2 26 19	10 12 4 7 4 4 1 1 1 288 448	1 1 3 51 48 17 255 211 112 26 6 3 1 1 1 6 6 7 71 1
390 391 393-398 394 395 396 397 398 400-404 000 000 0002	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve Of aortic valve Of other endocardial structures Other heart disease, specified as rheumatic Hypertensive disease Malignant hypertension Without mention of organ damage With cerebrovascular involvement With renal involvement	F M F M F M F M F M F M F M F M F M F M	1		1	2 1 1 1 1	 44 4 2 2 2 1 1 2 1		12 8 3 6 5 1 2 2 2 7 2 2	 15 12 4 3 7 6 1 1 2 2 26 19	10 12 4 7 4 4 4 1 1	1 1 3 51 48 17 255 211 12 6 6 3 11 16 7 7 65 71 1
390 391 393-398 394 395 396 397 398 400-404 400 000 000 000 000 001	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve	F M F M F M F M F M F M F M F M F M F M	1		1 1	2	444 42221		12 8 3 6 5 5 1 2 2 7 2 2	 15 12 4 3 7 6 1 2 2 26 19	10 12 4 7 7 4 4 4 1 1 1 28 43	1 1 3 51 48 17 255 211 112 26 6 3 1 1 1 6 6 7 71 1
390 391 393-398 394 395 396 397 398 400-404 400 4000 4002 4003 401	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve Of aortic valve Of other endocardial structures Other heart disease, specified as rheumatic Hypertensive disease Malignant hypertension Without mention of organ damage With cerebrovascular involvement With renal involvement	F M F M F M F M F M F M F M F M F M F M				2	444 42221		12 8 3 6 5 5 1 2 2 2 2 2	 15 12 4 3 7 6 1 1 2 2 26 19 1 	10 12 4 7 4 4 1 1 1 28 488 488	1 1 3 3 518 488 177 255 221 122 66 6 77 1 1 2 2 2 2 9 5 5
390 391 393-398 394 395 396 397 398 400-404 4000 4000 4002 4003 401	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve	F M F M F M F M F M F M F M F M F M F M			1		 4.4.4.2.2.2.1		12 8 3 6 5 1 2 2 2 2	 15 12 4 3 7 6 1 1 2 2 26 19 1 4 4 4 1 1 1 1 1 1	10 12 4 7 7 4 4 4 1 1 1 1 288 448 4 4 4 1 19 355	1 1 3 51 48 48 48 17 255 21 12 6 6 3 3 1 1 1 1 2 2 2 9 9 5 5 4 5 9 5 4
390 391 393-398 394 395 396 397 398 400-404 400 4000 4000 4000 4001	Without mention of heart involvement With heart involvement Chronic rheumatic heart disease Of mitral valve Of aortic valve Of other endocardial structures Of other endocardial structures Other heart disease, specified as rheumatic Hypertensive disease Without mention of organ damage With cerebrovascular involvement With renal involvement Essential benign hypertension Hypertensive Heart disease	F M F M F M F M F M F M F M F M F M F M	1		1111		 44 44 22 21 1 1 21 1		12 8 3 6 5 1 2 2 7 2 1 1 4	 15 12 4 3 3 7 6 6 1 1 3 2 2 26 19 1 4 	10 12 4 7 7 4 4 4 1 1 1 288 43	1

						Ag	ge at de	ath (yea	rs)			
	Cause of death		0-4	5-14	15-24	25-34	35-44	45-54	55-64	65-74	75 and over	Total
410-41	4 Ischaemic heart disease											
		MF					1	12 2	41 10	42 36	37 60	133 109
	Without mention of hypertensive	M				3	38	110	299	391 187	397 446	1,238
410	Acute myocardial infarction	F				2	4	21	82		28	109
4100	Transition of the second of th	M F					1	12	35	34 31	44	84
4109	tensive disease	M F				3 2	37	106 19	264 71	334 150	266 276	1,010 522
411	Other acute and subacute forms of ischaemic heart disease											
4119	Without mention of hyper-	M F								2	4	5
412 4120	Chronic ischaemic heart disease	M					1		6	8	9	24
4129		FM					1	1 4	3 35	5 55	16 130	25 225
413		F						2	11	36	164	213
4139	Without mention of hyper-	M F									1 2	1 2
420-42		M F	1				4	5 2	14	33 19	51 96	104 127
421	Acute and subacute endocarditis	M							1			1
422		FM			1	1		1		1		3 2
423	220dto 211 good dates	FM										
	non-rheumatic	F	,					2			1 2	1 5
424	on one discussion of chiconitations	F						1		1	2	4
425	our dromy opwers	M F								1		1
427		M F	1				2	2	7 4	20 8	22 38	52 52
428		M F					2	1	2	10 7	26 55	39 64
429		M F							2	2 2	1	5 2
430-43	38 Cerebrovascular disease											
		M F			,		3	6	20 23	25 23	22 57	76 111
	Without mention of hypertension	M			3	1 1	2 3	5 11	47	82 72	168	315
430 4300	Subarachnoid haemorrhage With hypertension (benign)	F M	2				2	9 2	28	1	231	6
4309	Without mention of hyper-	F M			3	1 1	3	2 3	6 5	6	1	11 22
431 4310	Cerebral haemorrhage With hypertension (benign)	F M					1 1	2	3 11	6	5	19 36
4319	Without mention of hyper-	F M					1	2 6	8 15	20	25 28	45 69
432	tension Occlusion of pre-cerebral arteries	F	1				2	2	10	21	50	86
4320	With hypertension (benign)	M F								1	1	1 1
4329	Without mention of hyper-	M F					1	1	7 1	3 1	3 1	14 4
433 4330	Cerebral thrombosis With hypertension (benign)	M F							1 1	4 7	3 10	8 18
4339	Without mention of hyper-	M F						1 2	8 6	19 22	70 101	98 131
434 4340	Cerebral embolism With hypertension (benign)	M F									1	1
436	Cerebrovascular disease Acute but ill-defined	M	****					1	5	7	7	20
4360		F						1	8	5	19	33
4369	tension	M F						1	8 7	26 16	41 50	75 74
437 4370		M										
4379		FM							3	6	1 24	33
		F								6	20	26

No. 39-Death Registrations, classified by Cause (a) and Age Group: 1968-continued

	Course of 3-11					Ag	e at dea	ath (yea	rs)			
	Cause of death		0-4	5-14	15–24	25-34	35-44	45-54	55-64	65-74	75 and over	Total
438 4380	Other and ill-defined With hypertension (benign)							1	2	1		4
4389	Without mention of hy- pertension	F M F					1		1 1	2	1 1 4	2 4 6
440-448	Diseases of arteries, arterioles and capillaries	M F						3	22	28	54	107
440	Arteriosclerosis	M						1	5	14	78	98
	Aortic aneurysm (non-syphilitic)	F						1	6 2	10 6	36 58	52 67
		M F						2	13	13	9 7	37 13
	Other peripheral vascular disease	M F							1	3	2 2	6
444	Arterial embolism and thrombosis	M F						1		1	5	7
445 (Gangrene	M								3 1	5 2	8
446	Polyarteritis nodosa and allied	F							2	2	5	2
	conditions	F									1	1
450-458	Diseases of veins and lymph- atics, and other diseases of circulatory system	M F				1	2 1		1 4	5	4 10	7 22
450 1	Pulmonary embolism and infarc-	M										
	tion	F				1	1	1		2	1	1 5
	Phlebitis and thrombophlebitis	M F									2	3
	Other venous embolism and thrombosis	M					1		1		3	5
454	Varicose veins of lower extremities	M					1		3	2	6	11
458 (Other diseases of circulatory	F M								1	1	2
	system	F									1	1
SECTION												
DISEASE		M F	34 21	5 1	1 4	3 1	7 3	24 15	56 16	128 32	150 129	408 222
460-466	Acute respiratory infections (except influenza)	M F	2 1						1	1 3	2 2	6 7
462 A	cute pharyngitis	М										
465 A	cute upper respiratory infection	FM					1					1
	of multiple or unspecified sites cute bronchitis and bronchio-	FM	2							1		1
	litis	F	1						1	$\frac{1}{2}$	2 2	6 5
470-474	Influenza	M	1							4	5	10
470 T	Inqualified	F M			1				1	2	8	12
471 V	Vith pneumonia	FM			1					1	1	2 3
		F							1	3 1	$\begin{bmatrix} 4 \\ 7 \end{bmatrix}$	8 9
180-486	Pneumonia	M F	29 20	4 1	2	3 1	6	12 10	17 9	35 17	63 107	169 168
										1	1	5
180 V	iral	М	1			1			1			
		M F	1 1		1			2	1		3	7
181 P	neumococcal	M F M F	1 ₅	1	₁		 2 	2 3 2	₂	₂	3 12 5	22 15
181 F	neumococcal ther bacterial	M F M F	1 5 4 2		1			2 3	2 1 1	2 1 1	3 12 5 3	22 15 10
181 F 182 O 184 A	rneumococcal	M F M F M F	1 5 4 2 5 4	1	₁			2 3 2 1 	2 1 1 	₂	3 12 5 3 1 1	22 15 10 3 8
481 F 482 O 484 A 485 B	ther bacterial cute interstitial cronchopneumonia, unspecified	M F M F M F M F	1 5 4 2 5 4 13	1 1 	 1 1 			2 3 2 1 7	2 1 1 	2 1 1 1 22	3 12 5 3 1 1 1 34	22 15 10 3 8 5 93
481 F 482 O 484 A 485 B	rneumococcal	M F M F M F	1 5 4 2 5 4	1 1	"1 "1 "1 "": "":			2 3 2 1 	2 1 1 	2 1 1 1 	3 12 5 3 1 1	22 15 10 3 8 5 93 117 31
481 F 482 C 484 A 485 E 486 U	ther bacterial	M F M F M F M F M F	1 5 4 2 5 4 13 7 6	1 1 1 1 1	₁	 2 1	 3 	2 3 2 1 7 6 1	2 1 1 11 5 2	2 1 1 1 22 14 8 2	3 12 5 3 1 1 1 34 83 12 14	22 15 10 3 8 5 93 117 31 21
481 F 482 C 484 A 485 E 486 U	ther bacterial cute interstitial cronchopneumonia, unspecified	M F M F M F M F M F M F M F M F M F M F	1 5 4 2 5 4 13 7 6 1	1 1 1 1 	"1" 1 ""1 """ 1 """ """ """ """ """ """	2 1	3 1 1	2 3 2 1 7 6 1 9 5	2 1 1 11 5 2 3 86 5	2 1 1 1 22 14 8 2 80 9	3 12 5 3 1 1 1 1 34 83 12 14	22 15 10 3 8 5 93 117 31 21 204 31
481 F 482 C 484 A 485 E 486 U 490-493	ther bacterial	M F M F M F M F M F M F M F M F M F M F	1 5 4 2 2 5 4 13 7 6 1 2 2	1 1 1 1 1	1 1 1 1	 2 1 	3 1 1	2 3 2 1 7 6 1 9 5	2 1 1 11 5 2 3 86 5	2 1 1 1 1 22 14 8 2 80 9	3 12 5 3 1 1 1 1 34 83 12 14 74 10	22 15 10 3 8 5 93 117 31 21 204 31
481 F 482 C 484 A 485 E 486 U 490-493	ther bacterial	M F M F M F M F M F M F M F M F M F M F	1 5 4 2 2 5 4 4 13 7 6 1 2 2 2	1 1 1 1	1	2 1	3 1 1	2 3 2 1 7 6 1 9 5	2 1 1 11 5 2 3 86 5	2 1 1 1 22 14 8 2 80 9	3 12 5 3 1 1 1 1 34 83 12 14 74 10	22 15 10 3 8 5 93 117 31 21 204 31
481 F 482 C 484 A 485 E 486 U 490-498 490 E 491 C	ther bacterial	M F M F M F M F M F M F M F M F M F	1 5 4 2 5 4 13 7 6 1 2 2 2	1 1 1 1	1 1 1 1	 2 1 	3 1 1 1	2 3 2 1 7 6 1 9 5	2 1 1 11 5 2 3 86 5	2 1 1 1 22 14 8 2 80 9	3 12 5 3 1 1 1 1 34 83 12 14 74 10	22 15 10 3 8 5 93 117 31 21 204 31

No. 39—Death Registrations, classified by Cause (a) and Age Group: 1968—continued

						Ag	e at dea	th (yea	rs)			
	Cause of death		0-4	5-14	15–24	25–34	35-44	45-54	55-64	65-74	75 and over	Total
510-519	Other diseases of respiratory system	M F						3	2 1	8 1	6 2	19
10 1	Empyema	M						1				1
		FM						1	2	4	3	10
	silicates	F						1			2	4
	Other chronic interstitial pneumonia	M F								2	1	3
18]	Bronchiectasis	M F										
19 (Other	M F							1	1 1	2	1 4
ECTION ISEASI	9 ES OF THE DIGESTIVE SYSTEM	M F	2 2	1 1		2 3	7 3	16 4	23 8	24 13	26 24	101 58
20-529	Diseases of oral cavity, salivary glands and jaws	MF										
29 1		M F										1
0-537	Diseases of oesophagus, stomach and duodenum	M F				1 	2 1		4 1	9 5	5 7	24 14
0 1	Diseases of oesophagus	M										3
1 1	Ulcer of stomach	F						1	1	5	3	5
	Ulcer of duodenum	F					1 1	2	4	2 2	4	10
		F								2 2	1	3
	Lopito dicer,	F										
	Gastritis and duodenitis	M F									1 1	1
	Disorders of function of stomach	M F										
7 (Other diseases of stomach and duodenum	M F				1	1					2
0-543	Appendicitis	M F				1		1	1	1		1
10	Acute	M F						1		1		2
12	Other	M				1			1			i
50-553	Hernia of abdominal cavity	F M							2		2	4
		F		1							2	8
50	Without mention of obstruction Inguinal	M										
51.	Other	F M							1			1
	With obstruction	F									1	1
52	Inguinal	M F							1		2	
53	Other	M F		1							1	2
30-569	Other diseases of intestine and peritoneum	M F					1	1 2	5 2	3	5 7	14
	Intestinal obstruction without mention of hernia	F							2 1		1 1 3	2 5
	Diverticula of intestine	F						1	1		2	5
63	Chronic enteritis and ulcerative colitis	M F						1	1	1	1	1 9
68	Peritoneal adhesions	35							1	1		2
69	Other	M						1	1	1	1 3	4
70-577	Diseases of liver, gallbladder	F M F	2 2	1		1 2	5 1	11 2	11 5	11 8	14	56
	and pancreas						2	10	7	8	8	38
71	Cirrhosis of liver	M F	1 2	1		1 2	1	10	2	1	1	10

No. 39—Death Registrations, classified by Cause (a) and Age Group: 1968—continued

						Ag	e at dea	th (yea	rs)			
	Cause of death		0-4	5-14	15-24	25-34	35–44	45-54	55-64	65-74	75 and over	Tota
73 Ot		M	1						1			
74 Ch		F M								1	1	
75 Ch		F M								3	3 2	
	without mention of calculus	F							1	. 3	1	
		F									1	
77 Di		M F					3	1 1	3 2	2 1	3 1	1
ECTION	10											
DISEASES SYSTEM		M F		1		5 2	2 4	4 3	8 10	15 13	33 14	6
80-584		M F				4 1	2 2	3 1	3 1	6 7	7	2
80 A	cute nephritis	M				1						
81 N	ephrotic syndrome	FM							1	1 2	1	
		FM		1		3	2	3	2		6	
	1 111 110 1	F				1	2	1	1	5	1	
83 N	ephritis unqualified	M F										
90-599	Other diseases of urinary system	M F				1 1	2	1 2	4 6	4 6	14	
590 In	nfections of kidney	M							3		9	
591 H	ydronephrosis	F M				1	2	2	3	4	9	
592 C	alculus of kidney and ureter	FM				1			1 1			
		F										
	ureter	M F		1				1	1	1 1	2 1	
595 C	ystitis	M F								1	1	
597 U	rethritis (non-venereal)	M F								1		
598 S	tricture of urethra	M								1		
599 0	ther diseases of urinary tract										2	
200 6		F							1	1	3	
	Diseases of male genital organs	M							1	5	12	
	rostatitis	M							1	5	11 1	
620-629	Diseases of uterus and other female genital organs	F							3			
622 I	nfective diseases of uterus (ex-											
623 U	cept cervix), vagina and vulva terovaginal prolapse	F							1 1			
	ther	F							1			
o E OFFICE	44											
SECTION												
COMPLIC CHILD IUM	ATIONS OF PREGNANCY, BIRTH AND THE PUERPER-	F			2	2	1					
650-662		F				2						
651 C	omplicated by Placenta praevia or ante-											
653	partum haemorrhage Other postpartum haemorr-	F				1						
657	hage	F					1					
531	origin or other	F				1						
670-678	Complications of the puerperium	F			2							
673 I	Puerperal pulmonary embolism	F				2			1			

No. 39—Death Registrations, classified by Cause (a) and Age Group: 1968—continued

						A	ge at de	eath (ye	ars)			
	Cause of death		0-4	5-14	15-24	25-34	35-44	45-54	55-64	65-74	75 and over	Total
SECTION	1 12											
		M F						1	2			
680-686		M F						1	2			3
680 I		M						1				1
682	Other cellulitis and abscess	F M							1			
686 (Other local infections	F M F							1			1
	S OF THE MUSCULOSKELE- SYSTEM AND CONNECTIVE	M F		1	 7		1	4 2	3 2	4	9 7	17 16
710-718	Arthritis and rheumatism, except rheumatic fever	M F						1 1	3 2		6 5	10 8
A	rthritis and allied conditions											
712		M						1	3		2	6
713	Osteo	MF									3	1 3
715	Arthritis, unspecified	ME									5 1	5 1
716 P		M F										2
720-729		M F		1							3 2	4 2
20 0		M F		1								1
721 0	steitis deformans 1	M									3	3
727 A	nkylosis of joint 1	M									1	1
730-738	Other diseases of musculo-	M F						3 1		4		3 6
733 O	ther diseases of muscle, tendon, 1											
734 D	iffuse diseases of connective I	F M F						3		1 3		1 3 5
SECTION CONGENI		M	37	4	3	4	1		1	2	1	53
	I	4'	37	6	2	1	3	1	î	1	î	53
	nencephalus 1	M.	1 1									1
	oina bifida M	I	4	1								1 5
	ongenital hydrocephalus A	I	2									2
	ther, of nervous system 1	I	3	1 2								1 1
46 Of	f heart	I	11 9	3 2	1 2	1 1	1 2		1	1		5 19
47 01	ther, of circulatory system M	1	3 2	1	1	1					1	18 5
48 01	f respiratory system X	I	4				1		1			5 4
50 Of	ther, of upper alimentary tract M	I	1									4 1
51 01	ther, of digestive system M	I	1		1						1	$\frac{1}{2}$
	F											

No. 39—Death Registrations, classified by Cause (a) and Age Group: 1968—continued

	Cause of death										
		0-	4 5-1	15–24	25-34	35-44	45-54	55-64	65-74	75 and over	Total
753		M	2	1							2
756	Other, of musculoskeletal system	F M	1				1				2 2
757		F M									
758	046	F	1								1
		F	1								1
759			0	8	2				1		13 10
ECTIO	ON 15										
CERTA	AIN CAUSES OF PERINATAL	M 18	39								139
								35.0	Law.		
760		M F	1								1
761	Other maternal conditions un-	M F	7								7
62	Toxaemia of pregnancy	M	5								(
		F	6								(
764	Abnormality of bones, organs	M	2								2
765		F M	1								1
66	tion of abnormality of pelvis	F M	1								
		F	4								8
767	Abnormality of forces of labour	M F	1	1 22							1
768	Other and unspecified com-	M									
769	Other complications of pregnancy	M 4	15								45
770			9								14
		F	2								12
771		M F	3								6
772		M F	3						·		4
773	Termination of pregnancy	M	1								
		F									
774	Haemolytic disease of newborn With kernicterus	M	1								
		F									
775	Without mention of kernic- terus	M F	1								1 2
776	Anoxic and hypoxic conditions	M									19
777	Immaturity, unqualified	M	5 17								1:
778		F M	2								1:
779	newborn	F	2								2
10		M	1							1	
SECTIO	ON 16										
SYMPI	TOMS AND ILL-DEFINED CON-	M F	3	1	2		2	2 2	7 13	13 18	30
780-78		M F						1 1		1 4	2
782	Cardiovascular and lymphatic							1 1		1 4	2
790-79		M F	3	1	2		2	1	7	12	28
792		15						1	13	14	32
794		F								1	
	chosis	M F						1	3 3	8 7	11
796	Other ill-defined and unknown causes	M F	3	1	2	3	2	1	4 10	4 6	17 20

No. 39—Death Registrations, classified by Cause (a) and Age Group: 1968—continued

						A	ge at de	ath (ye	ars)			
	Cause of death		0-4	5–14	15-24	25-34	35–44	45-54	55-64	65-74	75 and over	Total
SECT	ION 17											
	DENTS, POISONINGS AND VIO- NCE (EXTERNAL CAUSE)	M F	23 19	31 8	121 31	88 19	56 18	57 14	51 17	31 19	45 38	503 183
800-9	49 Accidents	M F	22 19	30 8	106 27	68 12	39 8	44 6	41 10	26 15	38 36	414 141
800-8	07 Railway accidents	M F	1	1		3	2 1	1	1		1	7 4
804	Fall in, on, or from train	M						1				1
805	Hit by rolling stock	M F		1		3	2 1				 1	6 4
810-8	19 Motor vehicle traffic accidents	M F	6 7	12 6	86 26	40 11	22 6	29 5	18 4	17 8	8 8	238 81
810	Involving collision With train	ME					1		1			2
812	With another motor vehicle	M F	2 2	2 1	26 12	17 4	7 3	13 4	4 2	5 6	2 4	78 38
813	With other vehicle	M F	1	3	4			1				9
814	With pedestrian	M F	1 4	5 3	4 3	2 2	5 1	4	6	8 1	5 4	40 20
815		M F			1	2	1					4
816	Non-collision	M	1		51	18	8	11	6	4	1	100
818	Other	F M F	1 1	2 2	11 	5 1 	1 		1 1			22 5 1
820-82		M F	2			4			1			7
820		M	1			1						2
821	With stationary object	F M							1			1
823	Of other and unspecified	F M F	1			3						4
825-82		M			1							
		F										
827		M F										
830-83		M F		1	1			1	4		1	
001	To watercraft Causing other injury	M		1								1
831 832		M F M		1					3			1 3
833	drowning	F										
		F										
834		F							1			1
835		M F										1
838		M F										
840-84		M F			3							
841		M			2							2
842	Accident to unpowered aircraft	F M			1							1
		F										

No. 39—Death Registrations, classified by Cause (a) and Age Group: 1968—continued

						Aş	ge at de	ath (yea	ars)			
	Cause of death		0-4	5-14	15-24	25-34	35-44	45-54	55-64	65-74	75 and over	Tota
850-85	9 Accidental poisoning by drugs and medicaments	M F				1			4	1 2		
854	Other sedatives and hypnotics	M F							4	1 2		
860-86	9 Accidental poisoning by other solid and liquid substances	M F	2 1									
864	Petroleum products and other	M F	1									
867	solvents Corrosives and caustics not else- where classified	M F	1 1									
870-87	7 Accidental poisoning by gases and vapours	M F					1		1	1	1 1	
870	Gas distributed by pipeline	M F					1		1		1 1	
871	Liquefied petroleum gas dis- tributed in mobile containers	M F								1		
880-88	7 Accidental falls	M F		2	1	4	4	3 1	1 3	1 3	20 23	3
880	On or from stairs or steps	M						1				
881	On or from ladders or scaffolding	F M				1						
382	From or out of building or other					1	1	2				
383	structure Into hole or other opening in	FM					1					
884	surface Other, from one level to another	FM		2		2					1 2	
885	On same level from slipping, trip-	FM									2	
	ping or stumbling	F									1	
887	Other and unspecified	M F			1		1	1	3	1 3	16 21	1 2
390-899	Accidents caused by fires and flames	M F	1 1			1	1 1	1	2	1 1	2	
390	Conflagration in private dwelling	M	1				1		1			
394	Ignition of highly inflammable	F M	1			1						
397	material Controlled fire not in building or	FM								1		
398	structure Other specified fires or flames	FM							1			
		F					1			1		
900-908	Accidents due to natural and environmental factors	M F	1 1	2		1	1		2	2 1	3 2	1
900	Excessive heat	M								2	3	
904	Hunger, thirst, exposure and	F M	1 1	2		1	1				1	
906	neglect Other accidents caused by animals	F M							1	1		
907	Lightning	F M							1			
		F										
910-929	Other accidents	M F	10 7	12 2	13 1	15	8	8	7 2		3 1	7
910	Accidental drowning and sub- mersion	M F	3 4	4	4	3	3		3 1		1	2
111	Inhalation and ingestion, causing obstruction or suffocation	3.5										
)11	Food	M F	5 1	1		1		4			1 1	1
012	Other object	M F	1			1						
913	Accidental mechanical suffoca- tion	M F	1	2			1		1			
915	Foreign body accidentally enter-	M					1			1		
	ing other orifice	F										

No. 39—Death Registrations, classified by Cause (a) and Age Group: 1968—continued

						Ag	ge at dea	th (yea	rs)			
	Cause of death		0-4	5-14	15–24	25-34	35–44	45-54	55-64	65-74	75 and over	Tota
16	Struck accidentally by falling			2	2	4	2	1	1			12
17	object Striking against or struck acci-	F	1					1	1			1
18	dentally by objects Caught accidentally in or between	FM				2						
	objects Accident caused by	F										
20	Cutting or piercing instru-	M					1			1		2
22	ments Firearm missiles	F		1	1	3						
23	Explosive material	F		1	1				1			1 2
24	Hot substance, corrosive	FM										
	liquid, and steam	F			1							1
25	Electric current	M F	1	1	3	1						4
27	Vehicle accidents not elsewhere classifiable	M F			1							1
28	Machinery accidents not else- where classifiable	M F						1	1	1		
29	Other and unspecified	M		1	1						1	8
		F										
40-94	9 Late effects of accidental injury	M F	1		1			1	1			1
40	Motor vehicle accident	M						1	1			
16	0.0	F	1		1							
.0	Other accidents	F										
50-95	9 Suicide and self-inflicted injury	M F		1	15 2	19	16	12 8	9 6	5 4	5 2	82
	Poisoning											
50	By solid or liquid substances	M F			1	2	6	3 4	5	2 2	1	11
51	By gases in domestic use	M F				1	1 1					
52	By other gases	M			5	7	4	3	2			2
	Injury	F			1	3		1				
53	By hanging, strangulation and suffocation	M F		1	3		2	2		2		1
54	By submersion (drowning)	M F				1 2		1	1	1	1 1	
55	By firearms and explosives	M			5	7	3	3	1		1	2
56	By cutting and piercing instru-	F			, 1			2			3	
57	ments By jumping from high place	F							1			
58	By other and unspecified	F			1	1 1		1		1		
	means	F										
60-96	9 Homicide and injury purposely inflicted by other persons	M F			2	1 1	3	1			1	
60	Fight, brawl, rape	M F									1	
35	Assault By firearms and explosives	M				1						
36	By cutting and piercing instru-	F			2	1	1	1				
38	ments By other and unspecified	FM										
	means	F					1					
80-98	9 Injury undetermined whether accidentally or purposely inflicted		1				1		1 1			
		M										

No. 39—Death Registrations, classified by Cause (a) and Age Group: 1968—continued

					Ag	ge at de	ath (yea	ars)			
Cause of death		0-4	5–14	15–24	25-34	35-44	45-54	55-64	65-74	75 and over	Total
Injury by	3.5										
985 Firearms and explosives	M F					1					1
988 Other and unspecified means	M	1									1
989 Late effect of injury	M							1			
	F										
990-999 Injury resulting from opera- tions of war	M F									1	1
999 Late effect	M									1	1
	F										
ALL CAUSES	M F	279 201	57 27	148 49	127 44	155 86	350 187	832 379	1,133 670	1,257 1,487	4,338 3,130

⁽a) See Explanatory Notes on page 19.

No. 40—Deaths by Cause (a) and Age Group: 1968 (b)

							I	Age gro	up (yea	rs)			
	Cause of death			0-4	5–14	15-24	25-34	35-44	45-54	55-64	65-74	75 and over	Total
		PERT	CH ST	ATIS	STICAL	DIVIS	SION—	MALES					
140-209 250 393-429 430-438 480-486 490-493 571 580-584 740-759 810-823 800-807 825-999	Malignant neoplasms Diabetes Diseases of the heart Cerebrovascular diseases Pneumonia Bronchitis, emphysema, ic Cirrhosis of the liver Nephritis and nephrosis Congenital anomalies Accidents—Motor vehicle Accidents—Other All other causes	asthma		4 1 12 1 21 4 5 84	3 1 4 1 1 1 2 6 9 5	5 1 1 3 41 8 20	8 1 2 1 1 1 2 3 21 9	13 35 3 4 1 1 1 1 7 21	38 4 96 10 7 8 5 2 18 11	128 8 263 47 8 23 5 3 1 7 17	184 14 364 72 24 64 5 4 2 12	126 15 378 123 52 54 8 4 7 22	509 43 1,140 257 112 151 277 16 33 126 93 434
	Total			132	32	79	63	97	234	577	825	902	2,941

			1		1	1			1			1	1	
140-209	Malignant neoplasms				3	5	5	20	56	91	99	118	397	
250	Diabetes									6	22	29	57	
393-429	Diseases of the heart				1	1	4	10	30	79	200	534	859	1
430-438	Cerebrovascular diseases			2			1	4	11	36	67	234	355	
480-486	Pneumonia			12		1	1		7	5	15	89	130	
490-493	Bronchitis, emphysema,	asthma	·			1			4	4	7	8	24	
571	Cirrhosis of the liver			2			2	1	1	1	1	1	9	
580-584	Nephritis and nephrosis					{	1	1	1		6		9	
740-759	Congenital anomalies			21	5	1		2	1	1	1	1	33	*
810-823	Accidents-Motor vehicle	es		3	5	15	7	4	3	. 2	7	5	51	
800-807	Accidents—Other			3	1	1	1	1		4	6	26	43	
	All other causes			61	2	6	10	16	18	38	59	146	356	
	Total			104	17	31	32	59	132	267	490	1.191	2,323	

OTHER STATISTICAL DIVISIONS-MALES

			B. 22									
140-209	Malignant neoplasms		 1	2	3	6	5	25	54	52	38	186
250	Diabetes		 				2		5	5	3	15
393-429	Diseases of the heart					3	10	40	110	143	145	451
430-438	Cerebrovascular diseases		 		2		3	7	20	35	67	134
480-486	Pneumonia		17			2	2	5	9	11	11	57
490-493	Bronchitis, emphysema,	asthma	2		1			1	13	16	20	53
571	Cirrhosis of the liver						1	5	2	3	20	11
580-584	Nephritis and nephrosis					2	1	0	4			11
	Germinis and nephrosis					2	1	1		2	3	9
740-759	Congenital anomalies		16	2		1					1	20
810-823	Accidents-Motor vehicl	es	 4	6	45	23	12	11	12	5	1	119
800-8077	Accidents—Other		9	9	12	15	10	,	5		8	76
825-999	Accidents—Other		9	9	12	19	10	4	9	4	8	70
	All other causes		 98	6	6	12	12	17	25	32	58	266
	Total		145	0.5		0.1	**					
	10001		147	25	69	64	58	116	255	308	355	1,397

OTHER STATISTICAL DIVISIONS—FEMALES

Malignant neoplasms Diabetes Diseases of the heart				2	3	7 	26 1 11	34 4 27	33 6 73	29 11 123	138 22 238	
Pneumonia Bronchitis, emphysema, a			8 1	1		2 1 1	3 3 1	15 4 1	28 2 2	54 18 2	102 38 7	4
Nephritis and nephrosis Congenital anomalies		1	6 1	 1	 1	1 1 2		1 1	1	1	1 4 20	
Accidents—Other			9 1			1	1	2	1	2	17	•
Total				18	12	27	55	112	180	296	190 807	
	Diabetes Diseases of the heart Cerebrovascular diseases Pneumonia Bronchitis, emphysema, a Cirrhosis of the liver Nephritis and nephrosis Congenital anomalies Accidents—Motor vehicle Accidents—Other All other causes	Diabetes Diseases of the heart Cerebrovascular diseases Pneumonia Bronchitis, emphysema, asthma Cirrhosis of the liver Nephritis and nephrosis Congenital anomalies Accidents—Motor vehicles Accidents—Other All other causes	Diabetes Diseases of the heart Cerebrovascular diseases Pneumonia Bronchitis, emphysema, asthma Cirrhosis of the liver Nephritis and nephrosis Congenital anomalies Accidents—Motor vehicles Accidents—Other All other causes 5	Diabetes	Diabetes	Diabetes	Diabetes	Diabetes	Diabetes	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

⁽a) See Explanatory Notes on page 19. see Explanatory Notes on page 19.

⁽b) Figures refer to events among the total population, including Aborigines;

No. 41-Principal Causes of Death (a) in Age Groups: 1968

	Age group and										
	1180 Stoup and	cause of	f deat	th		I	n age grou	ıp		At all age	S
						Males	Females	Persons	Males	Females	Person
	Under 1	year				 236	162	398			
000-136	Infective and parasi	itic disea	ses			 17	21	38	58	59	11
480-486	Pneumonia					 23 34	14 34	37 68	169 53	168 53	33 10
740-759 (760-769]	Congenital anomalie Maternal causes, inc	eluding d	ifficul	t lab	our	 73	33	106	73	33	10
770 (Conditions of placen	nta				 19	12	31 34	19 19	12 15	3
	Anoxic and hypoxic Other causes		ons, n	.e.c.		 19 51	15 33	84			
							00	82			
	1-4 year	s				 43	39	82			
	Infective and parasi		ses			 5	8	13	58	59	11 1,23
	Malignant neoplasm					 5 6	1 6	6 12	695 169	535 168	33
	Pneumonia Congenital anomalie	::				 3	3	6	53	53	10
800-929	Accidents					 15 9	17	32 13	411	140	55
	Other causes					 9	4	10			
	5-14 yea	rs				 57	27	84			
140-209	Malignant neoplasm	s (b)				 5	6	11	695	535	1,23
480-486						 4	1	5	169	168	33
	Congenital anomalie					 30	6 8	10 38	53 411	53 140	10
	Accidents Other causes					 14	6	20			
		0.00				67	24	91			
	15-19 year	ars									
	Malignant neoplasm					 3 2	4 2	7 4	695 53	535 53	1,23
740-759 800-999	Congenital anomalie Accidents, poisoning	es es. violen	ice-			 2	2	4	99		
810-823	Motor vehicle acc					 39	15	54	245	81	32
950-959	Suicide					 7 6		7 6	$\frac{82}{176}$	35 67	24
	Other causes					 10	3	13			
	20-24 ye					 81	25	106			
140-209	Malignant neoplasm	s (b)				 5	3	8	695	535	1,28
800-999	Accidents, poisoning	gs, violen					1.1	50	245	81	32
810–823 950–959	Motor vehicle acci					 47 8	11 2	58 10	82	35	11
	Other					 14	3	17	176	67	24
(Other causes					 7	6	13			
	25-34 year	ars				 127	44	171			
140-209	Malignant neoplasm	ıs (b)				 14	8	22	695	535	1,23
390-458	Diseases of circulate	ory system	m			 6	6 1	12 5	2,099 53	1,675	3,77
740–759 800–999	Congenital anomalie Accidents, poisoning	es vs. violen				 4	1	9	99		
810-823	Motor vehicle acc	idents				 44	11	55	245	81 35	32
950-959	Suicide Other					 19 25	6 2	25 27	82 176	67	24
	0.13					 15	10	25			
	35-44 ye	ars				 155	86	241			
140-209	Malignant neoplasm	ıs (b)				 18	27	45	695	535	1,28
393–398, } 402, 404, }]	Heart diseases					 44	13	57	1,567	1,080	2,64
410-429 J	Cb-oversonlan dia	20200				6	6	12	391	457	84
	Cerebrovascular dise Diseases of respirate		m			 7	3	10	408	222	68
800-999	Accidents, poisoning	gs, violen				22	6	28	245	81	32
810–823 950–959	Motor vehicle acc. Suicide					 16	7	23	82	35	1
	Other					 18	5	23	176	67	24
	Other causes					 24	19	43			
	45-54 ye	ars				 350	187	537			
	Malignant neoplasm	ıs (b)				 63	82	145	695	535	1,2
	Heart diseases					 135	37	172	1,567	1,080	2,6
410–429 J 430–438 (Cerebrovascular dise	eases				 17	14	31	391	457	84
460-519	Diseases of respirate	ory syste	m			 24	15	39	408	222	68
800-999 810-823	Accidents, poisoning Motor vehicle acc					29	5	34	245	81	32
810-823 950-959	Suicide					 12	8	20	82	35	11
	Other					 16	1 25	17	176	67	24
	Other causes					 54	25	79			

No. 41-Principal Causes of Death (a) in Age Groups: 1968-continued

						Death	ns from sp	ecified c	ause—	
	Age group and cause	of d	eath		I	n age gro	пр		At all age	s
					Males	Females	Persons	Males	Females	Persons
	55-64 years				 832	379	1,211		1	ļ
140-209 393-398.	Malignant neoplasms (b)				 182	125	307	695	535	1,230
402, 404, 410–429	Heart diseases				 370	105	475	1,567	1,080	2,647
430–438 460–519	Cerebrovascular diseases Diseases of respiratory sys				 67 56	51 16	118	391	457	848
800-999 810-823	Accidents, poisonings, viol Motor vehicle accidents	ence-	_				72	408	222	630
010-029	Other				 19 32	13	23 45	245 258	81 102	326 360
	Other causes				 106	65	171			
	65-74 years				 1,133	670	1,803			
140-209	Malignant neoplasms (b)				 236	132	368	695	535	1,230
250 393–398,	Diabetes				 19	28	47	58	79	137
402, 404, 410–429	Heart diseases				 496	271	767	1,567	1,080	2,647
430-438	Cerebrovascular diseases				 107	95	202	391	457	848
460-519	Diseases of respiratory sys	tem			 128	32	160	408	222	630
800-999 810-823	Accidents, poisonings, viol Motor vehicle accidents	ence-			177	0	07	045	04	200
010-029	Other				 17 14	8 11	25 25	245 258	81	326
	Other causes				 116	93	209		102	360
					 110	99	209		Un Cotto Acc	
	75 years and ov	er			 1,257	1,487	2,744			
140-209 393-398.	Malignant neoplasms (b)				 164	147	311	695	535	1,230
	Heart diseases				 515	649	1,164	1,567	1,080	2,647
430-438	Cerebrovascular diseases				190	288	478	391	455	040
440-448	Diseases of arteries, arter		and ca	nillaries	 54	78	132	107	457 98	848 205
460-519	Diseases of respiratory sy	rstem		pinaries	 150	129	279	408	222	630
800-999	Accidents, poisonings, viole	ence-			 100	129	219	408	222	050
880-887	Accidental falls				 20	23	43	36	30	66
	Other				 25	15	40	467	153	620
	Other causes				 139	158	297	101	100	
					 100	100	201			

n.e.c. denotes 'not elsewhere classified'. (a) See Explanatory Notes on page 19. (b) Includes neoplasms of lymphatic and haematopoietic tissue.

1946-1948 1953-1955 1960-1962

No. 42-Burials and Cremations: Karrakatta Cemetery and Fremantle Cemetery

	7		Ka	rrakatta cemete	ry	Fr	emantle cemeter	y
	Year		Burials	Cremations	Total	Burials	Cremations	Total
1959 1960 1961 1962	 	 	2,355 2,478 2,441 2,505	1,382 1,381 1,442 1,480	3,737 3,859 3,883 3,985	346 345 373 407	51 145 134 160	397 490 507 567
1963	 	 	2,359	1,703	4,062	364	197	561
1964 1965	 	 	2,569 2,557	1,794 1,783	4,363 4,340	399 407	209 227	608 634
1966	 	 	2,537	2,034	4,571	372 399	274 314	646 713
1967 1968	 	 	2,483 2,650	2,134 2,217	4,617 4,867	414	331	745

No. 43—Expectation of Life (a): Australia, 1881-1890 to 1960-1962 (Years)

1881-1890 | 1891-1900 | 1901-1910 | 1920-1922 | 1932-1934

Age last birthday (years)

				MAL	ES				
0		47.20	51.08	55.20	59.15	63.48	66.07	67.14	67.92
5	 	 52.86	55.61	57.91	60.43	62.57	63.77	64.32	$64 \cdot 77$
10		 48.86	51.43	53.53	56.01	58.02	59.04	59.53	59.93
15	 	 44.45	46.98	49.03	51 · 44	53.36	54.28	54.72	55.07
20	 	 40.58	42.81	44.74	46.99	48.81	49.64	50.10	50.40
25		37.10	38.90	40.60	42.70	44.37	45.04	45.54	45.80
30	 	 33.64	35.11	36.52	38.44	39.90	40.40	40.90	41.12
35	 	 30.06	31.34	32.49	34.20	35.46	35.79	36.25	36 · 45
40	 	 26.50	27.65	28.56	30.05	31.11	31 · 23	31.65	31.84
45	 	 23.04	23.99	24.78	26.03	26.87	26.83	27.18	27.38
40	 	 20 01	20 00	21 10	20 00	200.			
50		 19.74	20.45	21.16	22.20	22.83	22.67	22.92	23.18
55		 16.65	17.08	17.67	18.51	19.03	18.84	19.00	19.18
60	 	 13.77	13.99	14.35	15.08	15.57	15.36	15.47	15.60
65	 	 11.06	11.25	11.31	12.01	12.40	12.25	12.33	12.47
70	 	 8.82	8.90	8.67	9.26	9.60	9.55	9.59	9.77
75		6.72	6.70	6.58	6.87	7.19	7.23	7.33	7.47
80	 	 5.11	5.00	4.96	5.00	5.22	5.36	5.47	5.5
85	 	 3.86	3.79	3.65	3.62	3.90	3.84	4.01	4.08
90	 	 2.91	2.91	2.64	2.60	2.99	2.74	2.93	3.02
95	 	 2.16	2.16	1.88	1.86	2.11	1.93	2.10	2.29
99	 	 2.10	2.10	1 00	1 00		1 00		
100	 	 1.32	1.29	1.18	1.17	1.10			

FEMALES

0		50.84	54.76	58.84	63.31	67.14	70.63	72.75	74.18
5	 	 56.00	58.64	60.80	63.64	65.64	67.91	69.61	70.78
10	 	 51.95	54.46	56.39	59.20	61.02	63 · 11	64.78	$65 \cdot 92$
15	 	 47.54	49.97	51.86	54.55	56.29	58.27	59.90	61.01
	 		45.72	47.52	50.03	51.67	53.47	55.06	56.16
20	 	 43.43	45.72	47.94	30.03	91.01	00 11	55 00	00 10
0=		39.67	41.69	43.36	45.71	47.19	48.74	50.24	51.32
25	 			39.33	41.48	42.77	44.08	45.43	46.49
30	 	 36.13	37.86		37.28	38.37	39.46	40.67	41.70
35	 	 32.58	34 · 14	35.37			34.91	36.00	36.99
40	 	 29.08	30 · 49	31.47	33 · 14	34.04			32.38
45	 	 25.56	26.69	27.59	28.99	29.74	$30 \cdot 45$	31 · 44	97.99
				20.00	04.00	05 50	26.14	27.03	27.92
50	 	 22.06	22.93	23.69	24.90	25.58			23.63
55	 	 18.64	19.29	19.85	20.95	21.58	22.04	22.81	
60	 	 15.39	15.86	16.20	17.17	17.74	18.11	18.78	19.51
65	 	 12.27	12.75	12.88	13.60	14.15	14.44	15.02	15.68
70	 	 9.70	9.89	9.96	10.41	10.98	11.14	11.62	12.19
		7 04	7.37	7.59	7.73	8.23	8.32	8.69	9.16
75	 	 7.24		5.73	5.61	6.01	6.02	6.30	6.68
80	 	 5.27	5.49			4.30	4.32	4.52	4.79
85	 	 3.90	$4 \cdot 12$	4.19	4.06			3.24	3.48
90	 	 2.98	3.07	2.99	2.91	3.05	3.08		
95	 	 2.25	2.18	2.10	2.07	2.00	2.14	2.31	2.59
00	 	 1.37	1.23	1.24	1.24	1.02			

No. 44-Marriages Registered (a)

		Marriages o	celebrated —		Proportion celebrated		Mar	riages of mi	inors	
Ye	ear	Ministers of religion	Civil officers	All marriages	by civil officers (per cent)	Males	Per cent of all bride- grooms	Females	Per cent of all brides	Total minors married
				PERTH	STATISTIC	AL DIVIS	ION (b)			
1965 1966		3,805 4,190	660 689	4,465 4,879	14·8 14·1	677 751	15·2 15·4	1,934 2,192	43·3 44·9	2,611 2,943
1967 1968		4,395 4,650	823 940	5,218 5,590	15·8 16·8	863 927	16·5 16·6	2,442 2,568	46·8 45·9	3,305 3,495
				OTHER	STATISTICA	L DIVISI	ONS (b)			
1965 1966		1,701 1,805	282 317	1,983 2,122	14·2 14·9	287 306	14·5 14·4	973 1,056	49·1 49·8	1,260 1,362
1967 1968		1,894 2,160	318 336	2,212 2,496	14·4 13·5	357 425	16·1 17·0	1,116 1,273	50·5 51·0	1,473 1,698
			Tone and	W	ESTERN A	USTRALIA				
1959 1960 1961 1962 1963		4,529 4,544 4,387 4,651 4,907	858 779 763 815 848	5,387 5,323 5,150 5,466 5,755	15·9 14·6 14·8 14·9 14·7	476 503 498 582 705	$ \begin{array}{r} 8.8 \\ 9.4 \\ 9.7 \\ 10.6 \\ 12.3 \end{array} $	2,096 2,128 2,089 2,207 2,437	38·9 40·0 40·6 40·4 42·3	2,572 2,631 2,587 2,789 3,142
1964 1965 1966		5,151 5,506 5,995	872 942 1,006	6,023 6,448 7,001	$14.5 \\ 14.6 \\ 14.4$	725 964 1,057	$12.0 \\ 15.0 \\ 15.1$	2,609 2,907 3,248	$43 \cdot 3$ $45 \cdot 1$ $46 \cdot 4$	3,334 3,871 4,305
1967 1968		6,289 6,810	1,141 1,276	7,430 8,086	15·4 15·8	1,220 1,352	16·4 16·7	3,558 3,841	47·9 47·5	4,778 5,193

(a) From 1 January 1967, figures include particulars of Aborigines. For periods prior to 1 January 1967, full-blood Aborigines are excluded; see *Explanatory Notes* on page 19. (b) Particulars for years earlier than 1965 are not available.

No. 45—Marriages: Relative Ages of Bridegrooms and Brides (a)

Age of heide	Total				Age of b	ride (years)		
Age of bridegroom (years)	bride- grooms	Under 15	15–19	20–24	25-29	30–34	35–39	40-44	45 and over
				1967		36			39.
Under 20 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65 and over Total brides	610 3,849 1,645 461 235 200 109 95 86 53 87	2 1	530 1,534 304 30 11 1 1 2,414	76 2,179 982 171 43 15 1 3,473	123 298 157 64 36 9 3 1 	2 10 44 62 48 41 14 5 5 1	2 11 26 38 35 26 11 4 2 	 1 4 13 22 33 25 23 10 2 2 2	 1 2 9 37 33 47 65 49 84
				1968					
Under 20	655 4,396 1,676 508 251 196 123 85 77 46 73	1	561 1,785 267 40 9 1 1 1 1 	92 2,480 1,051 216 57 20 6	2 112 285 151 54 30 13 3 1	18 55 69 56 28 15 2	10 23 44 43 26 17 2 2	1 6 6 18 46 14 15 9	1 3 13 28 48 47 65 41
Total brides	8,086	1	2,665	3,922	651	244	167	125	311

⁽a) Figures refer to events among the total population, including Aborigines; see Explanatory Notes on page 19.

No. 46-Marriages: Age and Marital Status of Bridegrooms and Brides (a)

	A	76	Ma	rital status	of bridegroo	ms		Marital stat	tus of brides	
	(yea	ars)	Bachelors	Widowers	Divorced	Total	Spinsters	Widows	Divorced	Total
			k (1967	7				
14			 				3			
15 16			 1			1	11 193			19
17			 14			14	405			40
18			 211 384			211 384	743 1,062			1,06
20			 610			610	1,138	1	2	1,14
21			 828	1	1	830	929	1	6	93
22			 873 884	1	5 3	878 888	644 441	$\frac{1}{1}$	8 15	65 45
24			 634		9	643	275	3	8	28
25			 506	2	5	513	224	3 7	19	24
26			 376 303		14 15	390 318	133 108	7 4	9 21	14 13
28			 233	1	17	251	71		15	8
29			 160		13	173	64	3	10	7
30			 107	1	27	135	48	2	23	7
31 32			 82 85	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	16 15	100 101	34 15	3 2 2 5	19 12	5 2
3			 55	2 2	9	66	17	2	21	4
34			 41		16	59	13		16	3
5			 36 27	$\frac{1}{2}$	12 16	49 45	16 9	7 5	18 12	4 2
7			 32	3	23	58	10	6	15	3
8			 28 19	3	15 18	46 37	16 5	12 2	11 11	$\frac{3}{1}$
0-44 $5-49$			 96 39	25 26	79 44	200 109	34 19	36 36	65 54	13 10
0-54			 16	34	45	95	20	44	30	9
5-59			 16 10	36 29	34 14	86 53	4 7	19 26	20 8	$\frac{4}{4}$
5 and	l over		 7	66	14	87	2	32	6	4
			0 710	900	450	M 400	0 710			
	Total		 6,713	238	479	7,430	6,713	263	454	7,430
	Total		 6,713	238	1968		0,713	263	454	7,430
4	Total						1			
4 5 6			 		1968	3	1 15			1
5 6 7					1968		1 15 211 481	3		1 21 48
5 6 7 8			 		1968	3	$\begin{array}{c} 1 \\ 15 \\ 211 \end{array}$			1 21 48 85
5 6 7 8 9			 20 213 422		1968	20 213 422	1 15 211 481 857 1,099		 1	1 21 48 85 1,10
5 6 7 8 9 0			 20 213 422 697 1,119		1968	20 213 422 697	1 15 211 481 857 1,099 1,173 1,249	 1 1 3	 1 1 8	1 21 48 85 1,10 1,17 1,26
5 6 7 8 9 0 1			 20 213 422 697 1,119 961		1968	20 213 422 697 1,119 963	1 15 211 481 857 1,099 1,173 1,249 625	 1 1 3 1		1 21 48 85 1,10 1,17 1,26 63
5			 20 213 422 697 1,119		1968	20 213 422 697	1 15 211 481 857 1,099 1,173 1,249	 1 1 3	 1 1 8	1 21 48 85 1,10 1,17 1,26 63 351
5 6 7 8 8 9 0 1 1 2 3 3 4			 20 213 422 697 1,119 961 908		1968	20 213 422 697 1,119 963 912	1 15 211 481 857 1,099 1,173 1,249 625 491	 1 1 3 1 1 1 2	 1 1 8 8 8 18 14	1 21 48 85 1,10 1,17 1,26 63 51 34
5 6 7 8 8 9 0 1 1 2 3 3 4			 20 213 422 697 1,119 961 908 697 521 390	 1	1968	20 213 422 697 1,119 963 912 705 531 400	1 15 211 481 857 1,099 1,173 1,249 625 491 327 188 134	 1 1 3 1 1 1 2 2	 1 1 8 8 8 18 14 18 22	1 21 48 85 1,10 1,17 1,26 63 51 34 20
5 6 7 8 9 0 1 1 2 3 3 4 5 6 7 8			 20 213 422 697 1,119 961 908 697 521 390 301 211		1968	20 213 422 697 1,119 963 912 705 531 400 318 230	1 15 211 481 857 1,099 1,173 1,249 625 491 327	 1 3 1 1 1 2 2 3 8 8 2		1 21 48 85 1,10 1,17 1,26 63 51 34 20 15
5 6 7 8 9 0 1 1 2 3 3 4 5 6 6 7 8			 20 213 422 697 1,119 961 908 697 521 390 301	 1 1	1968	20 213 422 697 1,119 963 912 705 531 400 318	1 15 211 481 857 1,099 1,173 1,249 625 491 327 188 134 102	 1 1 3 1 1 1 2 2	 1 1 8 8 8 18 14 14 18 22 9	1 21
5 6 7 8 9 0 1 2 3 3 4 5 6 6 7 8 9 9			 20 213 422 697 1,119 961 908 697 521 390 301 211 177		1968 2 3 7 10 7 16 18 15	20 213 422 697 1,119 963 912 705 531 400 318 230 197	1 15 211 481 857 1,099 1,173 1,249 625 491 327 188 134 102 70 46	 1 1 3 1 1 1 2 2 3 8 8 2 4	 1 1 8 8 8 18 14 18 22 9 23 20	1 21 48 85 1,10 1,17 1,26 63 51 34 20 15 11 9 7
5667889901122334456677889			 20 213 422 697 1,119 961 908 697 521 390 301 211 177	1 1 1 5 3 1 1 5	1968	 20 213 422 697 1,119 963 912 705 531 400 318 230 197	1 15 211 481 857 1,099 1,173 1,249 625 491 327 188 134 102 70 46 47	 1 1 3 1 1 2 2 3 8 8 2 4	 1 1 8 8 8 18 14 14 18 22 9 23 20 21 17 22	1 211 488 85 1,100 1,17 1,26 63 51 34 20 15 111 9 7
5667889901122334456677889			 20 213 422 697 1,119 961 908 697 521 390 301 211 177 139 105 53 63		1968 2 3 7 10 7 16 18 15 19 20 15 18	20 213 422 697 1,119 963 912 705 531 400 318 230 197 158 125 68 83	1 15 211 481 857 1,099 1,173 1,249 625 491 327 188 134 102 70 46 47 33 18 18	 1 3 1 1 2 2 3 8 8 2 4 7 5 4 5	 1 1 8 8 8 18 14 18 22 9 23 20 17 22 20	1 21 48 85 1,10 1,17 1,26 6 83 51 34 20 15 11 9 7 7
55 67 77 89 90 00 11 12 22 33 44 55 66 77 89 90 11 12 22 33 44 54 54 54 54 54 54 54 54 54 54 54 54			 20 213 422 697 1,119 961 908 697 521 390 301 211 177		1968 2 3 7 10 7 16 18 18 15 19 20 15 18 19	20 213 422 697 1,119 963 912 705 531 400 318 230 197 158 125 68 83 74	1 15 211 481 857 1,099 1,173 1,249 327 491 327 188 134 102 70 46 47 33 18	 1 3 1 1 1 2 2 3 8 8 2 4		1 21 48 85 1,10 1,17 1,26 6 33 51 34 20 15 11 9 7 7
55 67 77 89 90 01 11 22 33 44 55 67 77 89 90 11 12 12 13 13 14 14 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17			 20 213 422 697 1,119 961 908 697 521 390 301 211 177 139 105 53 63 53		1968	20 213 422 697 1,119 963 912 705 531 400 318 230 197 158 125 68 83 74	1 15 211 481 857 1,099 1,173 1,249 625 491 327 188 134 102 70 46 47 33 18 14 222	 1 1 1 1 2 2 3 8 8 2 4 7 5 4 4	 1 1 8 8 8 18 14 14 18 22 9 9 23 20 17 22 18 15 13	1 21 48 85 1,10 1,17 1,26 63 51 34 20 15 11 9 7 7
55 67 77 89 9 0 0 11 12 12 13 14 15 15 16 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19			 20 213 422 697 1,119 961 908 697 521 390 301 211 177 139 105 53 63 53 41 29 31		1968	20 213 422 697 1,119 963 912 705 531 400 318 230 197 158 125 68 83 74	1 15 2111 481 857 1,099 1,173 1,249 625 491 327 188 134 102 70 46 47 33 18 14 22	 1 1 3 1 1 2 2 3 8 8 2 4 4 1 1 5 4 4		1 211 48 85 1,10 1,17 1,26 6 63 35 51 34 20 15 51 11 9 7 7 7 6 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
55 67 77 89 90 01 12 23 34 4 55 67 77 89 90 01 12 23 34 4 56 77 73 73 73 74 74 75 77 77 77 77 77 77 77 77 77 77 77 77			20 213 422 697 1,119 961 908 697 521 390 301 211 177 139 105 53 63 53 53 41 29 31 31 31		1968	20 213 422 697 1,119 963 912 705 531 400 318 230 197 158 83 74 68 83 74 68 43 50 53	1 15 211 481 857 1,099 1,173 1,249 327 188 134 102 70 46 47 33 18 14 22 11 15 7	 11 31 11 22 23 88 24 4 75 54 11 55		1 21 48 85 1,10 1,17 1,26 63 51 34 20 15 11 9 7 7 7 6 6 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
55 67 67 77 88 99 01 12 23 33 44 55 66 77 89 99 01 12 23 34 44 53 53 74 54 54 54 54 54 54 54 54 54 54 54 54 54			 20 213 422 697 1,119 961 908 697 521 390 301 211 177 139 105 53 63 53 41 29 31 31 31		1968	20 213 422 697 1,119 963 912 705 531 400 318 230 197 158 83 74 68 83 74 68	1 1 15 211 481 857 1,099 1,173 1,249 491 327 188 134 102 70 46 47 33 18 14 22 21 11 15 7	 1 1 3 1 1 1 2 2 3 8 8 2 4 4 5 5 5 5 5 5		1 21 48 85 1,10 1,17 1,26 63 51 34 4 20 15 11 7 7 7 6 6 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
5667 677 689 011 2234 5667 789 011 2234 5667 789 011 2234 567 789 001 2234 567 789 001 2234 567 789 900 900 900 900 900 900 900 900 900 9			20 213 422 697 1,119 961 908 697 521 390 301 211 177 139 105 53 63 53 41 29 31 31 222		1968	20 213 422 697 1,119 963 912 705 531 400 318 230 197 158 125 68 83 74 68 83 74	1 15 211 481 857 1,099 1,173 1,249 625 491 327 188 134 102 70 46 47 33 18 14 22 11 15 7 7 26	 1 1 2 2 3 3 1 1 1 2 2 3 8 2 4 4 7 5 4 4 1 1 5 5 5 5 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7		1 21 48 85 1,10 1,17 1,26 6 6 15 11 11 9 7 7 7 6 6 4 4 3 3 3 3 3 3 3 1 1,10 1,10 1,10 1,10 1,1
5667889 01122334 5667789 01122334 5565789 055-2-5449 055-2-544			20 213 422 697 1,119 961 908 697 521 390 301 211 177 139 105 53 63 53 53 41 229 31 31 222 855 40 225		1968 2 3 7 10 7 16 18 15 19 20 15 18 19 21 23 13 17 19 14 87 58 39	20 213 422 697 1,119 963 912 705 531 400 318 230 197 158 125 68 83 74 68 83 74 68 83 74 196 83 83 83 84 85	1 15 211 481 857 1,099 1,173 1,249 491 327 188 134 102 70 46 47 33 18 14 22 11 15 7 7 12 7	 1 1 3 1 1 1 2 2 3 8 8 2 4 4 7 5 5 4 4 1 1 5 5 5 5 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		1 21 48 85 1,10 1,17 1,26 51 34 20 15 11 9 7 7 7 6 6 4 4 3 3 3 3 3 3 3 1 2 1 1 1 1 1 1 1 1 1 1 1
5667889 01122334 56677889 01122344 5667789 0012244 5667789 0012244 566778 0012244 5667789 0012244 5667789 0012244 5667789 0012244 5667789 0012244 5667789 0012244			20 213 422 697 1,119 961 908 997 521 390 301 211 177 139 105 53 63 53 41 29 31 31 22 85 40 25 8		1968	20 213 422 697 1,119 963 912 705 531 400 318 230 197 158 125 68 83 74 68 43 50 53 37	1 1 15 2111 481 857 1,099 1,173 1,249 625 491 327 188 134 102 70 46 47 33 18 14 22 11 15 7 7	 1 1 3 1 1 2 2 3 8 8 2 4 4 7 5 5 5 4 4 1 1 1 5 5 7 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		1 21 48 85 1,10 1,17 1,26 6 33 51 11 9 7 7 7 6 4 4 4 3 3 3 5 1 1,10 7 7 7 7 7 8 8 7 1,10 1,17 1,17 1,26 1,10 1,17 1,17 1,17 1,17 1,17 1,17 1,17
5 6 7 8 9 0 1 2 3			20 213 422 697 1,119 961 908 697 521 390 301 211 177 139 105 53 63 53 53 41 229 31 31 222 855 40 225		1968 2 3 7 10 7 16 18 15 19 20 15 18 19 21 23 13 17 19 14 87 58 39	20 213 422 697 1,119 963 912 705 531 400 318 230 197 158 125 68 83 74 68 83 74 68 83 74 196 83 83 83 84 85	1 15 211 481 857 1,099 1,173 1,249 491 327 188 134 102 70 46 47 33 18 14 22 11 15 7 7 12 7	 1 1 3 1 1 1 2 2 3 8 8 2 4 4 7 5 5 4 4 1 1 5 5 5 5 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		1 21 48 85 1,10 1,17 1,26 51 34 20 15 11 9 7 7 7 6 6 4 4 3 3 3 3 3 3 3 3 1 1 1 1 1 1 1 1 1 1

⁽a) Figures refer to events among the total population, including Aborigines; see Explanatory Notes on page 19.

No. 47-Marriage Rates (a) and Average Ages of Bridegrooms and Brides (b)

		Marriage	Averag	ge age of br	idegrooms (y	vears)	Ave	erage age o	f brides (year	rs)
Ye	ar	rate (a)	Bachelors	Widowers	Divorced	Total	Spinsters	Widows	Divorced	Total
1959 1960 1961 1962 1963		7·57 7·36 6·98 7·23 7·40	25 · 68 25 · 38 25 · 28 25 · 06 24 · 97	54·98 53·94 55·78 54·74 53·98	40.68 40.27 41.33 40.53 41.40	27 · 93 27 · 46 27 · 46 27 · 22 26 · 97	21·96 21·66 21·77 21·66 21·51	49·02 48·08 48·74 48·36 47·96	36·73 36·55 37·69 36·43 36·90	$24 \cdot 45$ $24 \cdot 02$ $24 \cdot 02$ $23 \cdot 93$ $23 \cdot 51$
1964 1965 1966		7·55 7·91 8·36	24.79 24.46 24.91	$56 \cdot 12$ $54 \cdot 65$ $54 \cdot 95$	42.65 42.31 41.97	$27 \cdot 00$ $26 \cdot 41$ $26 \cdot 83$	21·54 21·32 21·81	50·43 49·54 48·78	37·71 38·10 38·24	23 · 63 23 · 26 23 · 76
1967 1968		8·47 8·88	24·78 24·57	56·46 55·12	40·92 41·04	$26.84 \\ 26.37$	21·79 21·57	48·91 48·16	38·04 37·27	23·74 23·41

(a) Marriages per 1,000 of mean population. (b) From 1 January 1967 figures include particulars of Aborigines. For periods prior to 1 January 1967, full-blood Aborigines are excluded; see Explanatory Notes on page 19.

No. 48—Marriages by Category of Celebrant (a)

Category of celebrant		1964	1965	1966	1967	1968
Ministers of religion—						
Recognised denominations (b)—						
Church of England in Australia	 	1,900	2,012	2,235	2,388	2,560
Roman Catholic Church	 	1,536	1,700	1,851	1,928	2,12
The Methodist Church of Australasia	 	688	723	817	806	892
The Presbyterian Church of Australia	 	354	381	392	405	410
Churches of Christ in Australia		126	124	132	176	19
Congregational Union of Australia	 	122	103	105	127	12
The Baptist Union of Australia	 	90	97	101	104	10
Orthodox Church (c)	 	79	67	63	70	7.
The New Church in Australia		81	93	85	58	6
The Salvation Army		28	38	43	50	4
Seventh-day Adventist Church	 	28	43	32	36	4
Lutheran Church (c)	 	24	33	35	26	5
Church of Jesus Christ of Latter Day Saints	 	9	7	14	20	1
Jehovah's Witnesses	 	17	16	19	16	2
Jewry	 	10	14	15	11	
Other recognised denominations	 	48	44	40	43	4
Other ministers	 	11	11	16	25	2
Total, Ministers of religion	 	5,151	5,506	5,995	6,289	6,810
ivil officers	 	872	942	1,006	1,141	1,27
Total marriages	 	6,023	6,448	7,001	7,430	8,08

(a) See footnote (b) to Table 47. (b) Under authority of the Marriage Act 1961-1966 (Commonwealth). (c) Includes denominations grouped under this heading in the proclamation made under the Marriage Act.

No. 49-Ministers of Religion Registered for the Celebration of Marriages

Denomination (a)			1964	1965	1966	1967	1968
Recognised denominations— Church of England in Australia Roman Catholic Church			160 248	172 280	183 298	186 293	19
The Methodist Church of Australasia			 89	92	92	88	9
The Presbyterian Church of Australia Churches of Christ in Australia			 39	39 37	42 38	43	4
Congregational Union of Australia			 20	22	15	41 16	4
The Baptist Union of Australia			39	40	39	42	4
Orthodox Church (b)			 7	7	7	7	
			2	2	2	2	
The Salvation Army			28	27	31	33	9
Seventh-day Adventist Church			 19	26	31	26	2
Lutheran Church (b)			 6	6	6	8	
Church of Jesus Christ of Latter Day	y Sain	nts	4	5	6	7	
Jehovah's Witnesses			 11	13	12	10	1
Jewry			 5	6	4	5	
Other recognised denominations			 31	33	34	38	4
ther ministers			 22	27	29	32	:
Total			 763	834	869	877	91

⁽a) Under authority of the Marriage Act 1961–1966 (Commonwealth), under this heading in the proclamation made under the Marriage Act.

⁽b) Includes denominations grouped

DIVORCE

EXPLANATORY NOTES

This section contains statistics of dissolutions of marriage (commonly known as divorce), nullities of marriage and judicial separations.

The Commonwealth Matrimonial Causes Act 1959–1966 came nto operation on 1 February 1961. The 1959 Act provided a uniform law throughout Australia with respect to divorce and other matrimonial causes, and superseded the Matrimonial Causes laws of the States and Territories except in so far as the transitional provisions of the Act kept them in force for the purpose of completing pending proceedings.

Under the *Matrimonial Causes Act* 1959–1966 a court may grant decrees of dissolution of marriage (commonly known as divorce), judicial separation, nullity of marriage and restitution of conjugal rights. Orders may be made for the custody and welfare of children, maintenance, the settlement of property, and damages for adultery.

The statistics in this section refer to petitions filed and final decrees granted for dissolution of marriage, nullity of marriage and judicial separation. Statistics of petitions filed relate only to the original petition in a suit, i.e. a cross-petition contained in an answer by the respondent is not taken as a separate petition, nor are the grounds cited in a cross-petition included.

No. 50—Petitions Filed (a)

]	Petitions for—		W-4-1	Petiti	oner
	Year		Dissolution of marriage	Nullity of marriage	Judicial separation	Total petitions	Husband	Wife
1959		 	671	3	7	681	356	325
1960	 	 	560	1	9	570	298	272
1961		 	620		2	622	307	315
1962		 	651	3		654	297	357
963	 	 	623	4	2	629	292	337
964		 	653	2	1	656	314	342
965	 	 	736	2		738	370	368
966	 	 	787	3	1	791	378	413
967		 	888	2 5		890	409	481
1968			995	5	3	1,003	487	516

(a) Excludes petitions for restitution of conjugal rights.

No. 51-Grounds on which Petitions were Filed

PETITIONS FOR DISSOLUTION OF MARRIAGE										1.200.280	1968	
Single grounds	(Ground				1964	1965	1966	1967			Tota
Desertion			I	PETI	TIONS	FOR DI	SSOLUTIO	ON OF M	ARRIAG	Е		
Desertion	Single grounds—											
Adultery						174	205		273		169	319
Separation						234	266	291				37
Cruelty							176					20
Failure to pay maintenance												2
Non-compliance with restitution decree 3	Drunkenness							8		2		1
Refusal to consummate	Failure to pay m	naintena	ance			5		3			6	
Preparation convictions				on de	cree				2			
Imprisonment							3			1		
Other single grounds 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </td <td></td> <td>ions</td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td>3</td> <td></td> <td></td> <td></td>		ions					2		3			
Descrition and Descrition Descrition								1				
Descrition and— Adultery 10 12 6 14 3 10		inds				1	1		1		1	
Adultery												
Separation												
Cruelty					-0.00							1
Drunkenness						26				11		2
Failure to pay maintenance								3	9		3	
Other and												
Adultery and— Separation 1												
Separation		****						2	1		ı	
Cruelty	Adultery and—					1		77	4	9		
Drunkenness					THE RES 1 2 / 1							
Other Separation and— Cruelty 1 <					Control of the second s							
Separation and— Cruelty Cruelty					2447-100898361					The state of the s		
Cruelty		****				***	1				****	
Failure to pay maintenance								1				
Insanity					400000000000000000000000000000000000000		2			첫 10 개조 전기 시장에도 남편된		
Other Cruelty and—Drunkenness 4 6 5 8 9 Other Other dual grounds 1 1 1 1 1	Insanity						2					
Cruelty and— Drunkenness	Other				Sec. 2015 Sept. 1							
Drinkenness												
Other Other dual grounds						4	6	5	8		9	
Other dual grounds Firree grounds or more							1					
Three grounds or more		ds			30 30 Sept. P							
Total 653 736 787 888 485 510					15,07203335	2	2	2			3	
PETITIONS FOR NULLITY OF MARRIAGE	Lines Bround							7				
Bigamy	Total					653	736	787	888	485	510	99.
Total				PE	TITION	NS FOR	NULLITY	OF MAR	RIAGE			
Comparity to consummate	Bigamy					1	1	1	1	1 1	1	
Total 1 2 1		immate					1		1			
PETITIONS FOR JUDICIAL SEPARATION Desertion	Other grounds					1		2		1		
Desertion	Total					2	2	3	2	2	3	
Desertion				PE	TITIO	NS FOR	JUDICIA	L SEPAR	ATION			
Adultery 1 2 ther grounds 1 1 2 Total 1 1 3							JULUIN				1	
Other grounds								1			***	****
Total 1 1 3						1						
	Other grounds										1	
TOTAL PETITIONS 656 738 791 890 497 518	Total			,		1		1			3	
1411 8 1/ FE/11 (1UNO 1 000 1 738 1 791 1 890 1 487 1 518	mom 4	T DET	TTTON	ra		858	790	701	900	407	510	4.00
100 101 201 310	101A	I PEI	11101	113		000	100	191	000	487	910	1,00

No. 52-Dissolutions of Marriage: Decrees Absolute Granted

			Single	grounds		Two or	Total		Petitioner	
Ye	ar	Desertion	Adultery	Separation	Other	more grounds	decrees	Husband	Wife	Both parties
1959 1960 1961 1962 1963		149 129 145 176 161	274 248 196 196 192	130 131 95 155 142	27 29 23 29 17	4 3 7 26 41	584 540 466 582 553	299 287 224 283 251	285 253 242 299 299	
1964 1965 1966 1967		134 182 199 247 255	198 205 245 240 301	160 167 152 187 204	20 26 19 27 41	30 24 22 25 11	542 604 637 726 812	259 275 314 345 365	282 329 322 381 447	1 1

G										1968	
	round				1964	1965	1966	1967	Husband	Wife petitioner	Tota
				D	ISSOLUT	ION OF I	MARRIAG	E	1 98	I	
Single grounds—				1							
Desertion					134	182	199	247	124	131	25
Adultery					198	205	245	240	154	147	30
Separation					160	167	152	187	81	123	20
Cruelty					3	14	10	11		22	2
Drunkenness					4	4	3	5	1	8	
Failure to pay m					5	6	3	2		7	
Non-compliance v	vith re	stitutio	n dec	ree	2					1	
Refusal to consu						1	2	3			
Insanity					1						
Frequent convicti	ons				3			5		1	
Imprisonment					1		1				
Presumption of d	eath							1			
Other single grou	nds				1	1				1	
Dual grounds—											
Desertion and—											
Adultery					10	6	4	2	4		
Separation					13	10	6	10	1		
Cruelty					1	1	1			2	
Drunkenness						1	1				
Failure to pay	maint	enance					1	1		1	
Other					1						
Adultery and-											
Separation					1		1	5			
Cruelty							1	1			
Other						2		1			
Separation and—											
Failure to pay	maint	enance					1	1			
Insanity						1					
Other							1	1			
Cruelty and—											
Drunkenness					1	3	3	3		3	
Failure to pay		enance			1		1				
					2		1				
Three grounds or n	поте							-			

JUDICIAL SEPARATION

Cruelty		1						
	Total	1						
	TOTAL DECREES ABSOLUTE	545	606	640	727	365	447	812

No. 54-Dissolutions of Marriage (a): Ages of Parties at Time of Marriage

Ye	ear of d	issoluti	on					Age (years)					
	of ma	rriage		Under 20	20–24	25–29	30-34	35–39	40-44	45-49	50-54	55-59	60 and over	Tota
							HUSE	BAND					8	
1964 1965 1966 1967 1968				19 37 40 55 62	256 268 307 354 409	146 174 161 159 188	56 54 58 70 75	24 29 32 44 30	18 17 20 24 24	11 13 10 6 11	8 9 3 5 3	4 3 5 6	(b) 6 4 4	542 604 637 726 812
							WI	FE						
1964 1965 1966 1967 1968				179 182 231 255 304	232 275 244 317 325	65 74 90 77 108	20 34 33 28 32	17 17 17 17 22 15	16 8 12 12 12	10 7 2 9 6	2 5 3 2 5	2 3 3 2	(b) 1 (b) 2 1 3	542 604 637 726 812

No. 55—Dissolutions of Marriage (a): Relative Ages of Parties at Time of Marriage

Age of	husband					Age of w	ife (year	s)				Tota
(ye	ars)	Under 20	20-24	25–29	30-34	35–39	40-44	45-49	50-54	55-59	60 and over	hus- band
					19	67						
Under 20 20-24 25-29 30-34 35-39 40-44 45-49 50-54 50-59 60 and over		40 156 45 11 2 1 	14 176 80 29 14 4 	1 20 30 11 1 8 5 2 77	24 13 6 3 	12 4 12 4 1 1 1	1 1 6 3 1 	1 1 2 2 1 2	 1 1 	1 1 1 3		55 354 159 70 44 24 25 5 5 4
					196	18						
Under 20 20–24 25–29 35–39 40–44 15–49 55–59 30 and over		54 191 47 9 2 1	5 190 93 26 5 5 1 	3 24 42 30 6 2 1 	4 3 6 8 7 4	2 2 5 4 1 	 1 1 3 5 1 	 1 1 2 1 1	 1 1 2 1	 1	 1 2	62 409 188 75 30 24 11 3 6
Total	wives	304	325	108	32	15	12	6	5	2	3	812

⁽a) Decrees absolute granted.

No. 56-Dissolutions of Marriage: Ages of Parties at Date of Decree Absolute

							Age	of party	(years)					
Year of dissolution of marriage			Under 20	20-24	25-29	30-34	35–39	40-44	45-49	50-54	55–59	60 and over	Total	
							HUSI	BAND						
1964 1965 1966 1967 1968					7 8 21 24 25	57 83 79 111 122	93 103 112 104 143	89 98 106 111 135	91 95 106 113 127	77 72 60 84 87	56 63 65 67 74	36 36 38 60 51	36 46 50 52 48	542 604 637 726 812
							WI	FE						
1964 1965 1966 1967 1968				1 1 ₂	29 46 60 70 94	98 119 104 140 143	99 87 118 106 138	90 108 102 111 134	79 90 89 99 104	60 56 61 84 93	42 52 43 65 54	31 20 30 24 23	(a) 13 26 29 27 27	542 604 637 726 812

⁽a) Includes 1 party, age not stated.

No. 57-Dissolutions of Marriage: Relative Ages of Parties at Date of Decree Absolute

Age of wife (years)

						***0		(5)					Total
Age of (ye	i	Under 20	20–24	25–29	30-34	35–39	40-44	45-49	50-54	55–59	60 and over	hus- bands	
						190	67						
Under 20 20-24 25-29 30-34 35-39 40-44 45-49 50-54 60 and over	 wives			20 40 10 70	 45 45 16 7 3 	6 40 47 9 4 	8 37 48 12 4 1 1	 1 9 36 33 12 6 2	 1 10 26 24 20 3	 1 2 5 24 21 12 65	 1 3 10 10	 1 2 24 27	24 111 104 111 113 84 67 60 52
						19	68				1		
Under 20 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60 and over			2 	23 56 14 1 	62 67 8 3 2 	3 56 59 15 3 1 1	 1 4 56 50 15 7 1	 1 9 46 27 12 8	 2 12 33 28 12 6	 1 1 3 21 17 11	 4 4 3 12	 18	25 122 143 135 127 87 74 51
Total	wives		2	94	143	138	134	104	93	54	23	27	812

No. 58-Dissolutions of Marriage: Duration of Marriages Dissolved (a)

	7	Zear of		Marriages dissolved after a duration of—								
		olution arriage		Under 5 years	5–9 years	10-14 years	15–19 years	20–24 years	25–29 years	30-34 years	35 years and over	mar- riages dis- solved
1964 1965			 	29	128	131	97	76	44	18	19	542
1966			 	39 53	165 141	130 155	106 123	73 69	50 44	20 29	21 23	604 637
1967 1968			 	76 71	162 219	138 167	128 133	102 108	68 61	31 34	21	726 812

(a) Duration of marriage at date of decree absolute.

No. 59—Dissolutions of Marriage: Duration of Marriages Dissolved and Ages of Parties (a)

Under 20 20-24 20-24 37 38 38 31 31 30-34 32 30-34 31 35-39 31 31 31 31 31 31 31 31 31 31 31 31 31				Marriages dissolved after a duration of—									
Husband— Under 20 20-24 30-34 30-34 412 43 44 53 30-34 40-44 41 49 19 444 37 40-44 41 49 19 444 37 40-44 41 49 19 19 444 37 50-54 11 1 49 9 19 12 13 49 10 12 13 40-60 and over 2 2 3 3 3 4 4 9 10 17 Total 76 102 138 128 102 68 31 21 Wife— Under 20 20-24 30-3	Age of p	(years)									mar- riages dis- solved		
Under 20						1967							
Under 20 20-24	Husband—												
20-24	Under 20			 									
30-34												2	
35-29				19			=					11	
40-44								1				10	
45-49				4								11 11	
1 3 6 7 17 26 7 18 18 19 10 17 17 17 18 19 10 17 17 17 18 19 10 17 17 17 18 19 10 17 17 17 18 17 18 17 18 18	45-49			4	3				21			8	
60 and over 2 3 3 4 4 9 10 17 Total 76 162 138 128 102 68 31 21 Wife—Under 20 20-24 37 33								17				6'	
Total												60	
Wife— Under 20				 - 2	3	3	4	4	9	. 10	17	52	
Under 20	Total			 76	162	138	128	102	68	31	21	720	
Todal	Vico												
20-24													
25-29	20-24			37	33							70	
30-34	25-29					21						140	
1 8 26 62 14	30-34						19					100	
45-49	35-39											111	
50-54 3 3 7 5 7 19 18 3 55-59 3 1 3 3 3 4 10 Total 76 162 138 128 102 68 31 21 1968	40-44			1				49				98	
Section Sect								28				84	
Total					2			1				65	
Tusband— Under 20	60 and over			3		1			3			27	
Under 20	Total			 76	162	138	128	102	68	31	21	726	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						1968							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Juchand							- I			l l		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$													
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20-24			15	10							25	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25-29					2						122	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							4					143	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$												135	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0				44				127	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				1		6			24	19		87 74	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					8					11	7	51	
Vife— Under 20	60 and over			3	5	3	2		6	11		48	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Total			 71	219	167	133	108	61	34	19	812	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	life—												
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Under 20			 2								2	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20-24			32	62							94	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$												143	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				9								138	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				2	8							134	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	45-49			3						β		104	
55-59 1 1 1 3 1 2 3 7 5	50-54							8				93 54	
	55-59				1	3	1	2		7	5	23	
60 and over 2 5 2 2 1 1 3 11	60 and over			 2	5							27	
Total 71 219 167 133 108 61 34 19	Total			71	210	107	100	100	01			812	

No. 60-Dissolutions of Marriage: Number of Children (a) of Marriages Dissolved

ear of				Marr	lages disso	olved with			Total mar-	Total number
		No children	1 child	2 children	3 children	4 children	5 children	6 or more children	riages dis- solved	of child- ren
		 159 177	136 160	139 139	57 87	31 26	14 9	6 6	542 604	815 888
		 228	145 160	161 164	94 105	39 52	12 13	6 4	637 726	1,007 1,101 1,240
	arriage 		159 177 180 228		No children 1 child 2 children 159 136 139 177 160 139 180 145 161 228 160 164	No children 1 child 2 children 3 children 159 136 139 57 57 177 160 139 87 87 180 145 161 94 94 228 160 164 105 164 105	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

(a) At date of petition. The term 'children' refers to 'children of the marriage' as defined in the Matrimonial Causes Act 1959–1966, living and under 21 years of age.

No. 61—Dissolutions of Marriage: Duration of Marriages Dissolved and Number of Children (a)

Duration of	s d'Arrica		Marriag	es dissolve	ed with—			Total mar-	Total number
marriage (years)	No children	1 child	2 children	3 children	4 children	5 children	6 or more children	riages dis- solved	of child- ren
			1967	,					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	49 55 22 24 14 27 21 16	20 53 21 15 21 19 8 3	6 40 47 32 26 10 1 2	1 10 27 33 24 10	 4 15 20 11 2	 5 3 5 	 1 1 1 1	76 162 138 128 102 68 31 21	35 179 287 279 221 77 16
Husband petitioner Wife petitioner Total marriages dissolved	108 120 228	73 87 160	79 85 164	54 51 105	20 32 52	8 5 13	3 1 4	345 381 726	532 569 1,101
			1968						
0— 4	45 70 37 18 13 26 23 18	17 80 31 19 24 16 5 1	6 57 41 30 30 9 6	3 7 41 36 14 9 	18 18	1 2 9 7 2 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 2 3 1 	71 219 167 133 108 61 34 19	38 236 312 320 249 67 17 1
Wife petitioner	250	110	98	110	52	19	9	812	$\frac{735}{1,240}$

(a) At date of petition. The term 'children' refers to 'children of the marriage' as defined in the Matrimonial Causes Act 1959–1966, living and under 21 years of age.

No. 62-Dissolutions of Marriage: Ages of Children of Marriages Dissolved

			Ages of children at date of petition (years)																Total	
Petition	er	Under 1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16-20	Total children	
										1967										
Wife			5 13	18 20	26 23	23 28	30 31	19 27	33 35	28 36	44 31	36 38	41 28	35 33	36 27	22 27	29 37	107 (a) 135	532 (a) 569	
Total			18	38	49	51	61	46	68	64	75	74	69	68	63	49	66	(a) 242	(a) 1,101	
										1968				0.1				Aga Mara		
Wife		4 2	7 15	19 26	34 38	16 49	26 43	35 38	32 48	28 46	28 43	23 51	34 46	27 40	25 43	23 41	24 29	120 137	505 735	
Total .		6	22	45	72	65	69	73	80	74	71	74	80	67	68	64	53	257	1,240	

POPULATION CENSUS

EXPLANATORY NOTES

1-4

Population censuses prior to the Commonwealth Census of 1911 were undertaken by the Governments of the several Australian Colonies. In the Western Australian Census it was the practice to exclude full-blood Aborigines from the tabulations. At the 1911 Census and later enumerations full-blood Aborigines were excluded from the tabulations in accordance with the requirements of section 127 of the Australian Constitution which provided that 'in reckoning the numbers of the people of the Commonwealth, or of a State or other part of the Commonwealth, aboriginal natives shall not be counted '. This provision was deleted following a referendum held on 27 May 1967 which resulted in a large majority of votes in favour of its repeal. The enabling Act, the Constitution Alteration (Aboriginals) 1967, came into operation on 10 August 1967.

With regard to the original provision, Commonwealth legal authorities were of the opinion that a persons of the half-blood were not 'aboriginal natives' within the meaning of the Constitution, and a fortiori that persons of less than half Aboriginal blood were not Aboriginal natives. Accordingly, only persons having Aboriginal blood to a degree greater than one-half have been excluded from the census tabulations.

CENSUS, 30 JUNE 1966

Delimitation of Urban Boundaries. For the purpose of presenting statistics obtained at the Census of 30 June 1966, new methods have been used in the delimitation of metropolitan areas and certain other urban centres. Briefly, these are as follows:

 Around each capital city and each town with a population of 75,000 or more two boundaries have been drawn.

The *outer* boundary, which is fixed, circumscribes the area in close economic and social contact with the main city or town. These areas are designated Statistical Divisions (for State capital cities) or Statistical Districts (for Canberra and some other cities).

The inner boundary indicates the area within which, at the time of the census, there was a density of at least 500 persons per square mile. This density is determined for each Census collector's district (the smallest geographical area available). From census to census as urbanisation proceeds this inner boundary will move outwards to encompass peripheral development. Some specified areas of lower density (e.g. industrial areas) are classified as urban on other grounds.

- (ii) The principal urban centre within each Capital City Statistical Division has been designated the 'Metropolitan Area'.
- (iii) Population clusters of 1,000 or more persons having a minimum density of 500 persons per square mile have been designated 'Urban Centres'.

In determining the outer boundary of each Capital City Statistical Division the aim has been to delimit, for at least two or three decades, the region expected to be in close contact with the inner urban area, after making allowances for further urban development, including satellite towns, improvements in transport, and other factors.

A detailed statement on the concepts and criteria adopted in the delimitation of metropolitan areas and other urban centres is contained in *Field Count Statement No. 4—Population: Principal Urban Centres of Australia* published November 1966 by the Commonwealth Statistician, Canberra.

Tables 80 and 82 show the division of population into *Urban* and *Rural* on the basis of the new concepts. *Metropolitan Urban* refers to Metropolitan Areas as defined above. *Other Urban* represents the aggregation of the populations of Urban Centres outside the Metropolitan Areas, as in Table 80. *Rural* comprises the remaining portion of each State or Territory.

Statistical Divisions. The Statistical Divisions (and their component local government areas) referred to in this publication are shown on a map contained in Part V of the Statistical Register of Western Australia, the Abstract of Statistics of Local Government Areas and the Western Australian Year Book.

The Perth Statistical Division was constituted with effect from 1 January 1966 and comprises the area formed by the amalgamation of the former Metropolitan and Swan Statistical Divisions. Data relating to the Perth Statistical Division for periods prior to 1966 are compiled by reference to statistics concerning the former Metropolitan and Swan Statistical Divisions.

Local Government Areas. In Western Australia local government areas are designated Cities, Towns or Shires. In Table 79 Cities are marked (C), Towns (T); all other local government areas shown are Shires. The names and designations used in Table 79 are those which were current at 30 June 1966.

A number of boundary changes, many of them minor, occurred between the Censuses of 1961 and 1966. In some cases, however, a boundary change resulted in a change in the population of the local government area. In order to eliminate population changes due to boundary changes and to provide a comparison with the 1966 population figures, the 1961 local government area populations shown in Tables 79 and 80 have been adjusted to the boundaries used in 1966.

In addition to boundary changes, some new Shires were constituted, some municipalities were amalgamated, and there were some changes of name. These are listed below.

- The Town of North Fremantle was annexed to the City of Fremantle with effect from 1 November 1961.
- Mosman Park, formerly a Shire, was declared to be a Town with effect from 26 January 1962.
- The Shire of Coorow was constituted, with effect from 1 July 1962, by severance of territory from the Shires of Carnamah, Dalwallinu and Perenjori.
- Melville, formerly a Shire, was declared to be a Town with effect from 28 September 1962.
- The Shire of Exmouth was constituted, with effect from 1 January 1964, by severance of territory from the Shire of Gascoyne-Minilya.
- The Town of Carnarvon was amalgamated with the Shire of Gascoyne-Minilya to form the Shire of Carnarvon, with effect from 1 March 1965.
- The Town of York was amalgamated with the Shire of York, with effect from 15 March 1965, to form one local government area named the Shire of York.
- The name of the Shire of Geraldton-Greenough was changed to the Shire of Greenough, with effect from 19 March 1965.
- The name of the Shire of Trayning-Kununoppin-Yelbeni was changed to the Shire of Trayning, with effect from 10 September 1965.

Census Collectors' Districts. For the purpose of taking a population census, each local government area is subdivided (as appropriate) into areas known as collectors' districts. For the 1966 Census operations, the 144 local government areas (i.e. Cities, Towns and Shires) in Western Australia at that date were divided into 1,394 collectors' districts, of which 727 were in the 27 municipalities comprising the Perth Statistical Division.

A collector's district is an area which varies in size according to population density and physical characteristics and constitutes a suitable area for one collector to cover in the period allowed for the distribution and collection of census schedules.

Statistics as presented in Tables 64 to 78 are also available for each census collector's district, on request. The data may be interpreted by reference to maps showing collectors' districts contained in each local government area. These maps show the names of boundary streets, etc. of each collector's district which is designated by code number for reference to the appropriate statistical table. Large-scale census maps of sectors of the Perth Statistical Division are available at a cost of \$1 each (\$7 per complete set of seven). Smaller maps (twenty-five to the set) can be supplied free of charge on request.

Work Force. The work force comprises all persons engaged in an industry, business, trade or service, and includes persons who were not working at the time of the census. It includes employers, the self-employed (i.e. persons working on own account but not employing others), employees on wage or salary, and unpaid helpers (other than those usually working in such activities for less than fifteen hours per week).

The 1966 Census work force statistics are not strictly comparable with those of earlier censuses. For a detailed explanation of the new approach adopted at the 1966 Census, the reader is referred to Census Bulletin No.5.1 —Summary of Population: Western Australia, issued November 1967 by the Commonwealth Statistician, Canberra. The net effect of the new definition is to include approximately 8,100 additional persons in the Western Australian work force, a proportional increase of approximately $2 \cdot 4$ per cent.

Occupation. Occupation is defined as the nature of the work which a person performs, and implies personal performance. It may be based on the material treated, the process carried out or the type of service rendered by an *individual* worker. Thus the occupation of a person is the kind of work that he or she personally performs, as distinct from industry, which is defined as any single branch of productive activity, trade or service and is not concerned with the nature of personal performance.

The Classification of Occupations used in the tabulation of the 1966 Census data has been adapted from and closely adheres to the principles embodied in the International Standard Classification of Occupations issued by the International Labour Office, Geneva, 1958.

The Australian Classification of Occupations contains 11 Major Groups, 72 Minor Groups and 313 Occupation Categories. In accordance with the International Standard Classification, occupations have been grouped by the general similarity of the characteristics of the work they entail. The data appearing in Table 73 are restricted to the 11 Major Groups and the 72 Minor Groups. Complete descriptions of Major Groups, Minor Groups and Categories, together with a list of occupations included under each heading, are contained in the Classification and Classified List of Occupations—Revised: June 1966, published by the Commonwealth Statistician, Canberra.

Industry. For statistical purposes, industry may be defined as any single branch of productive activity, trade or service. It is concerned with the activities of persons, firms or businesses considered as a group producing the same commodity, performing the same process or providing the same service. All persons engaged in any such branch of economic activity are classified industrially as belonging to that particular branch irrespective of their personal occupation within the industry. Examples are: Mining, which includes, in addition to miners and prospectors, such persons as laboratory technicians, transport workers and office staff employed by mining companies; Shipping, which covers staff members of shipping companies and agencies, as well as ships' crews; professional activities such as Medicine, Law and Architecture which include not only qualified practitioners but also persons employed by them as, for example, receptionists, law clerks and draftsmen.

Classification according to industry at the 1966 Census has been made on the basis of the Classification and Classified List of Industries—Revised: June, 1966, published by the Commonwealth Statistician, Canberra. The classification divides the work force into 14 Major Groups which, in turn, are divided into 53 Sub-groups and 342 Industry Categories.

It should be noted that the particulars shown under Public Authority Activities (n.e.i.) are residual figures comprising those persons in the administrative sphere of general government, local government and foreign consular services who have not been classified elsewhere. They do not, therefore, represent the total numbers of persons engaged in or attached to all fields of government service, Commonwealth, State or Local. For example, employees of the Railways Commission have been assigned, in accordance with evidence contained in their census schedules, to Railway workshops in the subgroup Manufacture, Assembly and Repair of Ships, Vehicles, Parts and Accessories; to Motor bus services in the sub-group Road Transport; to Construction and maintenance of permanent way in the sub-group Construction Works and Maintenance (other than Buildings) or to Rail services under Rail and Air Transport. Further examples of this allocation of government workers to industries other than Public Authority Activities (n.e.i.) are provided by Departments such as Education, Public Works, Postmaster-General's, Repatriation, and local government authorities.

No. 63-Population at each Census Date, 1848 to 1966: Western Australia and Australia

				We	estern Australi	a	Australia	Western Australia		
	Date of	Cens	sus	Males	Females	Persons	Persons (a)	Proportion of Australia (per cent)	Male births per 100 female births	
18 18 18 18 19 19 19 19	881—3 April 891—5 April 901—31 March 911—3 April 921—4 April 933—30 June 947—30 June	oer er 		2,818 7,779 9,522 15,375 17,062 29,807 112,875 161,565 177,278 233,937 258,076 330,358	1,804 3,964 5,315 9,410 12,646 19,975 71,249 120,549 155,454 204,915 244,404 369,413	4,622 11,743 14,837 24,785 29,708 49,782 184,124 282,114 332,732 438,852 502,480 639,771 736,629	326,445 671,436 1,097,305 1,606,057 2,250,194 3,177,823 3,773,801 4,455,005 5,435,734 6,629,839 7,579,358 8,986,530	1 · 42 1 · 75 1 · 35 1 · 54 1 · 32 1 · 57 4 · 88 6 · 33 6 · 12 6 · 62 6 · 63 7 · 12	156·21 196·24 179·15 163·39 134·92 149·22 158·42 134·02 114·04 114·16 105·59 106·77	
	066 90 Tuno		12.6	 375,452 426,691	361,177 409,982	836,673	10,508,186 11,550,462	$\begin{array}{c} 7 \cdot 01 \\ 7 \cdot 24 \end{array}$	103.	

⁽a) Figures for dates prior to 3 April 1881 are estimates.

No. 64-Population in Selected Age Groups: Censuses, 1947 to 1966

		Num	ber in each	n age group	(a)		Per cent	of total	
Age last 1 (year			Census, 30	0 June—		100	Census, 30	June—	1 K LU
		1947	1954	1961	1966	1947	1954	1961	1966
				MAL	ES				146
Under 6 6-12 6-15 Under 18 Under 21 15-44 15-64 65 and over		31,749 29,717 41,261 81,352 92,636 116,353 168,675 20,386	45,350 44,075 59,028 113,847 126,605 142,694 208,670 22,262	50,559 56,195 78,270 141,371 157,345 150,826 228,248 24,593	52,840 63,328 89,044 157,932 180,202 181,273 265,023 28,331	12·30 11·51 15·99 31·52 35·89 45·08 65·36 7·90	13.73 13.34 17.87 34.46 38.32 43.19 63.16 6.74	$ \begin{array}{c} 13 \cdot 47 \\ 14 \cdot 97 \\ 20 \cdot 85 \\ 37 \cdot 65 \\ 41 \cdot 91 \\ 40 \cdot 17 \\ 60 \cdot 79 \\ 6 \cdot 55 \end{array} $	$12 \cdot 38$ $14 \cdot 84$ $20 \cdot 87$ $37 \cdot 01$ $42 \cdot 23$ $42 \cdot 48$ $62 \cdot 11$ $6 \cdot 64$
All ages	 	258,076	330,358	375,452	426,691	100.00	100.00	100.00	100.00
				FEMA	LES				
Under 6 6-12 6-15 Under 18 0 nder 21 15-44 65 and over		30,518 28,911 40,023 78,667 90,538 110,993 157,458 20,235 244,404	43,871 41,897 56,210 109,142 121,393 131,254 189,062 25,027 309,413	47,888 54,243 75,024 134,811 150,128 143,056 213,573 30,504	50,180 60,036 84,790 150,276 171,055 168,419 247,244 35,895	12·49 11·83 16·38 32·19 37·04 45·41 64·43 8·28	14·18 13·54 18·17 35·27 39·23 42·42 61·10 8·09	13·26 15·02 20·77 37·33 41·57 39·61 59·13 8·45	12 · 24 14 · 64 20 · 68 36 · 65 41 · 72 41 · 08 60 · 31 8 · 76
				PERSO	ONS	42.84			
Under 6 8-12 8-15 Under 18 Under 21 15-44 15-64 35 and over		62,267 58,628 81,284 160,019 183,174 227,346 326,133 40,621 502,480	89,221 85,972 115,238 222,989 247,998 273,948 397,732 47,289 639,771	98,447 110,438 153,294 276,182 307,473 293,882 441,821 55,097 736,629	103,020 123,364 173,834 308,208 351,257 349,692 512,267 64,226 836,673	12·39 11·67 16·18 31·85 36·45 45·24 64·90 8·08	$ \begin{array}{c} 13 \cdot 95 \\ 13 \cdot 44 \\ 18 \cdot 01 \\ 34 \cdot 85 \\ 38 \cdot 76 \\ 42 \cdot 82 \\ 62 \cdot 17 \\ 7 \cdot 39 \\ \end{array} $ $ \begin{array}{c} 100 \cdot 00 \\ \end{array} $	13·36 14·99 20·81 37·49 41·74 39·90 59·98 7·48	12·31 14·74 20·78 36·84 41·98 41·80 61·23 7·68

⁽a) Recorded ages adjusted by the distribution of ages 'not stated'.

No. 65-Age Distribution of the Population (a): Censuses, 1961 and 1966

			Census, S	30 June—					Census	, 30 June-	-
Age birth (yea	iday	1961		1966		Age labirthd	lay	1961		1966	
		Persons	Males	Females	Persons			Persons	Males	Females	Persons
0 1 2 3 4		16,604 16,085 16,439 16,427 16,361	8,246 8,234 8,743 9,116 9,185	7,842 8,003 8,258 8,588 8,595	16,088 16,237 17,001 17,704 17,780	50 51 52 53 54		8,858 7,840 8,291 7,871 7,516	4,545 4,518 4,748 4,560 4,376	4,529 4,383 4,718 4,295 4,178	9,074 8,901 9,466 8,855 8,554
0-4		81,916	43,524	41,286	84,810	50-54		40,376	22,747	22,103	44,850
5 6 7 8 9		16,531 16,495 15,839 16,148 15,741	9,316 9,258 9,081 9,084 9,052	8,894 8,752 8,593 8,675 8,514	18,210 18,010 17,674 17,759 17,566	55 56 57 58 59		7,334 7,251 6,993 6,826 6,429	4,359 4,136 4,112 4,163 3,864	4,005 3,825 3,824 3,762 3,432	8,364 7,961 7,936 7,925 7,296
5–9		80,754	45,791	43,428	89,219	55–59		34,833	20,634	18,848	39,482
10 11 12 13 14		15,901 15,133 15,181 14,905 15,921	9,319 8,943 8,591 8,614 8,555	8,603 8,617 8,282 8,482 8,145	17,922 17,560 16,873 17,096 16,700	60 61 62 63 64		6,732 6,149 5,215 4,930 4,429	3,773 3,548 3,626 3,308 3,207	3,543 3,127 3,272 2,987 2,803	7,316 6,675 6,898 6,295 6,010
10-14		77,041	44,022	42,129	86,151	60-64		27,455	17,462	15,732	33,194
15 16 17 18 19		12,030 12,360 12,081 10,326 10,941	8,547 8,121 7,927 7,770 8,349	8,127 7,715 7,591 7,368 7,779	16,674 15,836 15,518 15,138 16,128	65 66 67 68 69		4,473 4,070 4,065 3,997 3,635	3,040 2,788 2,281 2,120 1,794	2,959 2,941 2,422 2,303 2,027	5,999 5,729 4,703 4,423 3,821
15–19		57,738	40,714	38,580	79,294	65-69		20,240	12,023	12,652	24,675
20 21 22 23 24		10,024 9,684 9,523 9,451 9,195	6,151 6,137 6,595 5,877 6,272	5,632 6,037 5,897 5,222 5,688	11,783 12,174 12,492 11,099 11,960	70 71 72 73 74		3,714 3,201 3,145 2,977 2,705	1,725 1,513 1,553 1,376 1,346	2,158 1,872 2,023 1,862 1,794	3,883 3,385 3,576 3,238 3,140
20-24		47,877	31,032	28,476	59,508	70-74		15,742	7,513	9,709	17,222
25 26 27 28 29		9,047 8,911 8,480 8,903 8,980	5,876 5,696 5,519 5,666 5,378	5,350 5,136 5,224 5,196 5,006	11,226 10,832 10,743 10,862 10,384	75 76 77 78 79		2,395 2,279 1,922 1,851 1,618	1,255 1,147 967 919 732	1,671 1,521 1,324 1,291 1,088	2,926 2,668 2,291 2,210 1,820
25-29		44,321	28,135	25,912	54,047	75–79		10,065	5,020	6,895	11,915
30 31 32 33 34		10,093 9,682 9,660 10,118 10,094	5,241 4,950 4,911 5,174 5,212	5,004 4,663 4,681 4,849 4,733	10,245 9,613 9,592 10,023 9,945	80 81 82 83 84		1,549 1,280 1,128 970 884	678 597 461 391 354	1,002 841 792 699 652	1,680 1,438 1,253 1,090 1,006
30-34	35	49,647	25,488	23,930	49,418	80-84		5,811	2,481	3,986	6,467
35 36 37 38 39		10,362 10,163 9,794 10,243 10,072	5,715 5,460 5,412 5,820 5,797	5,159 5,177 5,105 5,287 5,258	10,874 10,637 10,517 11,107 11,055	85 86 87 88 89		700 617 483 368 306	289 253 193 137 119	545 488 384 274 237	834 741 577 411 356
5-39		50,634	28,204	25,986	54,190	85–89		2,474	991	1,928	2,919
0 1 2 3 4		10,352 9,103 8,051 7,956 8,203	5,934 5,398 5,556 5,588 5,224	5,248 4,946 5,140 5,148 5,053	11,182 10,344 10,696 10,736 10,277	90 91 92 93 94		218 169 124 82 58	80 94 40 21 17	204 140 106 99 55	284 234 146 120 72
0-44		43,665	27,700	25,535	53,235	90-94		651	252	604	856
5 6 7 8 9		8,990 9,234 9,284 9,152 8,615	5,527 4,910 3,973 4,116 4,381	5,101 4,733 3,956 4,113 4,239	10,628 9,643 7,929 8,229 8,620	95 96 97 98 99		44 25 17 11 10	26 7 10 5 1	32 29 14 22 12	58 36 24 27 13
5-49		45,275	22,907	22,142	45,049	95-99		107	49	109	158
		100				100 and	over	7	2	12	14
						Total		736,629	426,691	409,982	836,673

⁽a) Recorded ages adjusted by the distribution of ages 'not stated'.

No. 66-Marital Status of the Population: Censuses, 1961 and 1966

		Census,	30 June—		
Marital status	1961		1966		Intercensal increase
	Persons	Males	Females	Persons	
Never married— Under 15 years of age	239,711 123,813	133,337 91,188	126,843 60,192	260,180 151,380	20,469 27,567
Total Married but permanently separated (a) Divorced Widowed	363,524 323,294 9,830 6,524 33,457	224,525 185,239 5,534 3,741 7,652	187,035 183,053 5,986 3,774 30,134	411,560 368,292 11,520 7,515 37,786	48,036 44,998 1,690 991 4,329
GRAND TOTAL	736,629	426,691	409,982	836,673	100,044

(a) Legally or otherwise.

No. 67-Marital Status of the Population: Percentage Distribution at Censuses, 1947 to 1966

		Mar	ital sta	atus			Proportion of total (per cent)			
						1947	1954	1961	1966	
Never marri Married Married but Divorced Widowed Not stated		ently s	separat	 ed (a) 	 	 $\begin{array}{c} 48 \cdot 13 \\ 43 \cdot 49 \\ 1 \cdot 71 \\ 0 \cdot 89 \\ 5 \cdot 45 \\ 0 \cdot 34 \end{array}$	48·30 44·57 1·37 0·88 4·74 0·14	49·35 43·89 1·33 0·89 4·54 (b)	49.19 44.02 1.38 0.90 4.52 (b)	
	Total				 	 100.00	100.00	100.00	100.00	

(a) Legally or otherwise. (b) Allocated to other categories.

No. 68-Religion of the Population: Censuses, 1961 and 1966

		Census, 3	30 June—			Proportio	on of tota
Religion	1961		1966		Intercensal increase or decrease		cent)
	Persons	Males	Females	Persons	(a)	1961	1966
Christian— Baptist	0.061	F 440	F 400	40.500			
Brethren	OFF	5,118 393	5,602 406	10,720 799	1,759 - 58	1·22 0·12	1 · 28 0 · 10
Catholic (b)	74 101	48,389	50,729	99,118	24,997	10.06	11.85
Catholic, Roman (b)	100 000	60,705	53,836	114,541	8,489	14.40	13.69
Church of England	289,863	159,309	156,844	316,153	26,290	39.35	37.79
Churches of Christ		5,369	6,127	11,496	1,235	1.39	1.37
Congregational		4,016	4,359	8,375	349	1.09	1.00
Lutheran Methodist		2,640	2,513	5,153	693	0.61	0.62
Orthodox	OOFF	39,423	41,417	80,840	4,375	10.38	9.66
D	40 500	6,560 22,080	5,275 21,975	11,835 44,055	2,778	$1.23 \\ 5.51$	1.41
Salvation Army	4 5 45	2,388	2,534	4,922	3,472	0.62	5 · 27
Seventh-day Adventist	0.700	1,927	2,430	4,357	567	0.02	0.55
Protestant (undefined)	× 001	3,470	3,209	6,679	1,445	0.71	0.80
Other (including Christian	0,201	0,110	0,200	0,010	1,110	0 11	0.00
undefined)	8,756	5,818	6,346	12,164	3,408	1.19	1 · 4
Total, Christian	651,031	367,605	363,602	731,207	80,176	88.38	87.39
Non-Christian—		Sept. S					
Hebrew		1,510	1,486	2,996	214	0.38	0.36
Other	836	768	298	1,066	230	0.11	0.13
Total, Non-Christian	3,618	2,278	1,784	4,062	444	0.49	0.49
ndefinite	2,028	1,558	1,216	2,774	746	0.28	0.38
Vo religion	3,156	5,060	2,759	7,819	4,663	0.43	0.98
Total replies		376,501	369,361	745,862	86,029	89.57	89 · 18
No reply	76,796	50,190	40,621	90,811	14,015	10.43	10.85
GRAND TOTAL	736,629	426,691	409,982	836,673	100,044	100.00	100.00

⁽a) Minus sign (—) denotes decrease.

⁽b) As stated in individual Census schedules.

No. 69-Birthplace of the Population: Censuses, 1961 and 1966

								Census, 3	0 June—		Inter-
		Birt	hplace				1961		1966		censal increase of decrease
							Persons	Males	Females	Persons	(a)
ustralasia—		0									
Western A Elsewhere	ustralia in Aus	tralia				 	501,770 70,412	276,471 41,727	277,156 42,528	553,627 84,255	51,857 13,845
T	otal, A	ustralia	ı			 	572,182	318,198	319,684	637,882	65,700
Australian New Zeala	Exteri	nal Ter	ritorie	S		 	113 1,913	133 1,431	115 1,237	248 2,668	138 758
T	otal					 	574,208	319,762	321,036	640,798	66,590
urope—											
United Ki		_									
Engla						 	63,754 1.848	42,231 1,304	38,192 1,054	80,423 2,358	16,669
Wales Scotla					••••	 	1,848	1,304 8,372	7,311	15,683	2,93
	ern Ire	land				 	977	820	643	1,463	48
Irelan	d, Rep	ublic of	f			 	801	432	393	825	2
Irelan	d (und	efined)				 	3,241	1,773	1,595	3,368	12
Austria	olvio				31	 ****	1,068 475	621 312	489 190	1,110 502	4 2
Czechoslov Denmark	akia					 	372	274	108	382	1
France						 	271	150	173	323	5
Germany						 	5,583	2,939	2,996	5,935	35
Greece						 	4,088	3,113	2,330	5,443	1,35
Hungary						 	895	554	393 12,136	947 28,141	2,89
Italy Latvia						 	25,249 1,247	16,005 633	501	1,134	- 11
Lithuania						 	480	300	159	459	- 2
Malta							536	476	284	760	22
Netherland	ls					 	11,163	5,755	4,614	10,369	- 79
Poland						 	4,711	2,775 254	$1,952 \\ 152$	4,727 406	26
Portugal Spain						 	139 160	414	201	615	45
Union of	Soviet	Socialis	t Rep	ublics	(b)	 	1,672	836	792	1.628	- 4
Yugoslavia						 	5,876	4,641	2,860	7,501 2,626	1,62
Other						 	2,433	1,668	958	2,626	19
T	otal					 	149,783	96,652	80,476	177,128	27,34
sia—											
Burma						 	624	510	630	1,140	51
Ceylon						 	541	301	299	600	5
China India						 	313 3,231	386 1,858	102 1,956	488 3,814	17 58
Indonesia						 	700	401	335	736	90
Malaysia						 	1,266	1,018	617	1,635	36
Singapore						 	618	464	412	876	25
Other						 	1,460	1,109	755	1,864	40
T	otal					 	8,753	6,047	5,106	11,153	2,40
frica—											
United Ar	ab Rep	ublic				 	844	555	557	1,112	26
Republic of						 	954 548	583 1,034	567 872	1,150 1,906	1,35
Other						 					
T	otal					 	2,346	2,172	1,996	4,168	1,82
merica—											
Canada						 	421	489	320	809	38
United Sta		Americ	ea			 	684 252	1,282 196	781 148	2,063 344	1,37
Other						 	202	190	140	044	
T	otal					 	1,357	1,967	1,249	3,216	1,85
							182	91	119	210	6
ther birthplac	ces					 	102	01	110	210	2

(a) Minus sign (—) denotes decrease. (b) Includes Ukraine.

No. 70-Birthplace of the Population: Percentage Distribution at Censuses, 1947 to 1966

			Birt	hplace				Pr	eoportion of to	otal (per cent)	
								1947	1954	1961	1966
Australasia											
Wester	n Aus	ralia					 	66.21	64.81	68.12	66.17
Elsewh	ere in	Austr	alasia				 	16.02	12.07	9.83	10.42
Europe-											
	Kingo	lom a	nd Rei	oublic	of Irela	and (a)	 	13.81	13.10	11.32	12.44
Italy							 	1.08	2.70	3.43	3.36
Nether	lands							0.05	1.33	1.52	1.24
Other							 	1.79	4.39	4.06	4.13
Ania		****					 	0.69	1.13	1.20	1.33
Africa		****					 	0.15	0.24	0.32	0.50
America			****				 	0.18	0.21	0.18	0.38
							 	0.03	0.02	0.02	0.03
Other							 	0.09	0.07	0.02	0.03
	Tota	1						100.00	100.00	100.00	100.00

⁽a) Includes Ireland (undefined).

No. 71-Nationality of the Population: Censuses, 1961 and 1966

-						Census,	30 June—		
	Na	tionality			1961		1966		Intercensal increase or decrease (a)
					Persons	Males	Females	Persons	200
British (b)—		3423				F-87-25-			
Born in Aust Born outside				 	572,182 130,708	318,198 90,412	319,684 77,089	637,882 167,501	65,700 36,793
Tota	ıl Bı	ritish (b)		 	702,890	408,610	396,773	805,383	102,493
Foreign—									
Albanian				 	38	25	4	29	- 9
Austrian					431	224	103	327	- 104
Belgian					34	67	55	122	88
Bulgarian					10	7	2	9	- 1
Burmese					6	68	60	128	122
Chinese				 	225	291	24	315	90
Czechoslovak				 	66	24	9	33	- 33
Danish				 	200	135	51	186	- 14
Dutch				 	7,367	2.148	1.837	3,985	-3,382
Estonian				 	84	23	13	36	- 48
Filipino				 	3	5	4	9	6
Finnish				 	109	58	23	81	_ 28
French				 	107	85	68	153	46
German					1.897	956	570	1,526	- 371
Greek				 	1,882	1,499	1.066	2,565	683
Hungarian					229	77	38	115	- 114
Indonesian					35	23	3	26	- 9
Israeli				 	48	20	19	39	- 9
Italian				 	13,905	6,723	6,099	12,822	-1,083
				 	171	180	15	195	24
Japanese				 		82	50	132	- 153
Latvian				 	285	51	15	66	61
Lebanese				 	5	47	17	64	- 82
Lithuanian				 	146		40	215	$\frac{-}{-}$ $\frac{32}{12}$
Norwegian				 	227	175	400	960	— 823
Polish					1,783	560	124	319	180
Portuguese				 	139	195	3	12	_ 9
пошашан					21	9			
Russian (c)				 	378	99	81	180	- 198
Spanish				 	49	336	150	486	437
Swedish				 	93	60	18	78	- 15
Swiss				 	103	90	52	142	39
Syrian			****	 	5	2	1	3	- 2
Thai				 	34	48	58	106	72
Turkish				 	6	2	3	5	- 1
U.S. America				 	464	1,214	730	1,944	1,480
United Arab	Rep	ublic cit	izen	 	13	31	40	71	58
Yugoslav				 	2,177	1,957	1,080	3,037	860
Stateless				 	914	388	239	627	- 287
Other				 	50	97	45	142	92
Tota	1 Fo	reign			33,739	18,081	13,209	31,290	-2,449
1000	1.0	101811		 	00,100	20,002	-5,200	,=00	
GRA	ND	TOTAL		 	736,629	426,691	409,982	836,673	100,044
				CONTRACTOR CONTRACTOR					

⁽a) Minus sign (—) denotes decrease. (b) Includes all persons who, by virtue of the Nationality and Citizenship Act 1948–1967, are deemed to be British subjects. Also included as 'British 'are persons who, under the Nationality and Citizenship Act, are Australian citizens or citizens of any other country declared by Regulation 5A of the Citizenship Regulations to be 'a country within the Commonwealth of Nations'. In addition, for the purpose of this table, Irish nationality is included with British. (c) Includes Ukrainian.

No. 72-Nationality of the Population: Percentage Distribution at Censuses, 1947 to 1966

							Proportion of	total (per cent)	
. *		Nat	ionalit	y		1947	1954	1961	1966
~					1550.6		1		
Brit	ish (a)—								
1	Born in .				 	81.80	76.54	77.68	76.24
	Born out	side 1	Australi	ia	 	17.21	16.60	17.74	20.02
7		Total		·	 	99.01	93 · 15	95 · 42	96.26
Fore	eign—								
	Austrian					0.00	0.07	0.06	0.04
	Dutch				 	0.07	1.36	1.00	0.48
	German				 	0.02	0.40	0.26	0.18
4	Greek				 	0.17	0.31	0.26	0.31
7	Italian				 	0.22	1.95	1.89	1.53
	Polish				 	0.00	0.82	0.24	0.11
4	Yugoslav					0.24	0.41	0.30	0.36
	Other				 	0.27	1.53	0.58	0.73
+		Total			 	0.99	6.85	4.58	3.74
'	(FRAN	ID TO	TAL	 	100.00	100.00	100.00	100.00

No. 73—Occupations of the Population (a): Census, 30 June 1966

Major and 1	ninor grou	p					Males	Females	Person
Professional, technical and related worker	's—				1				
Architects, engineers and surveyors		1					1,943 615	10 53	1,955
Chemists, physicists, geologists and oth Biologists, veterinarians, agronomists a	nd related	scien	tists				379	20	399
Medical practitioners and dentists							1,095 318	100	1,195 5,699
Nurses Professional medical workers, n.e.c							637	5,381	978
Teachers							4,572 976	5,283 349	9,85 1,32
Clergy and related members of religious Law professionals	s orders						325	18	34
Artists, entertainers, writers and relate	d workers						1,061	597 742	1,65 4,66
Draftsmen and technicians, n.e.c Other professional, technical and relate	d workers						3,920 2,096	433	2,52
	Total						17,937	13,327	31,26
Administrative, executive and managerial Administrators and executive officials,	governmen	t, n.e	.c.				1,118	13	1,13
Employers, workers on own account, d	irectors an	id ma	nagers,	n.e.c.			16,585	2,102	18,68
	Total						17,703	2,115	19,81
Clerical workers—							0.004	0.40	1.00
Book-keepers and cashiers							2,671	2,197 11,308	4,86 11,30
Stenographers and typists Other clerical workers							17,636	13,688	31,32
							20,307	27,193	47,50
Sales workers—							4 507		1.00
Insurance, real estate salesmen, auction Commercial travellers and manufacture	res' agents	valuer	S				$\frac{1,784}{3,255}$	83 65	1,86 3,32
Proprietors and shopkeepers working on	own accou	int, n.	.e.c., re	tail and	d whol	esale			
trade, salesmen, shop assistants and	related wo	orkers					7,823	14,237	22,06
	Total						12,862	14,385	27,24
Farmers, fishermen, hunters, timber gette	ers and rel	ated :	worker	3-					
							22,571 13,089	2,762 3,281	25,33 $16,37$
Wool classers	п.е.с.						224		22
Wool classers Hunters and trappers Fishermen and related workers							85 1,445	29	1.47
Timber getters and other forestry work	ters						971	9	98
	Total						38,385	6,081	44,46
	10041								
Miners, quarrymen and related workers— Miners and quarrymen							3,924	1	3,92
Well drillers and related workers							291		29
Mineral treaters							494		49
	Total						4,709	1	4,71
Workers in transport and communication	occupatio	ns—						901.773	
Deck officers, engineer officers and pilo	ts, ship						577	1	57
Deck and engine room hands, ship; be Aircraft pilots, navigators and flight en	arge crews	and	boatme				$\frac{1.241}{252}$		1,24
Drivers and firemen, railway Drivers, road transport Guards and conductors, railway							1.453	424	1,48 $12,78$
Guards and conductors, railway							12,306 454	424	12,76
Inspectors, supervisors, traffic controller	s and disp	atche	rs, trai	asport			1,610	8	1,6
Telephone, telegraph and related telecor Postmasters, postmen and messengers	mmunicati	ion of	perator	3			322 1,584	1,517	1,88 1,78
Workers in transport and communicati	on occupat	tions,	n.e.c.				583	165	74
	Total						20,382	2,315	22,69
raftsmen, production-process workers an	d labourer	s, n.e	.c.—						
Spinners, weavers, knitters, dyers and	related wo	rkers					343	260	60
Tailors, cutters, furriers and related we Leather cutters, lasters and sewers (ex	orkers cept glove	es and	l garm	ents) a	and re	lated	946	2,292	3,28
workers Furnacemen, rollers, drawers, moulders							453	281	73
workers							1,175	17	1,1
Precision instrument makers, watchmal Toolmakers, machinists, plumbers, welch	kers, jewell lers plater	lers a	nd rela I relate	d work	rkers		996 23,473	44	1,0 23,5
Electricians and related electric and el	ectronics w	vorker	S				7,546	23	7,5
Metal makers, metal workers and elec Carpenters, joiners, cabinetmakers and	related wo	rkers	n-proce	ss wor	Kers, 1	n.e.c.	3,324 $10,736$	336 148	10.8
							3,541	14	3,5
Painters and decorators	binders an	n.e.c.	ated w	orkers			7,080 1,770	6 404	7,08 2,1
Bricklayers, plasterers and construction	~ and di	ated v	vorkers				593	83	2,1
Bricklayers, plasterers and construction Compositors, pressmen, engravers, book Potters, kilnmen, glass and clay former	rs and rela	I harr	erage v	vorkers			5,512 931	1,298	6,8 1,0
Bricklayers, plasterers and construction Compositors, pressmen, engravers, book Potters, kilnmen, glass and clay forme Millers, bakers, brewmasters and relate	d food and	1 Devi							1,0
Bricklayers, plasterers and construction Compositors, pressmen, engravers, book Potters, kilnmen, glass and clay formei Millers, bakers, brewmasters and relate Chemical and related process workers Tobacco preparers and tobacco product	d food and						1	1	
Bricklayers, plasterers and construction Compositors, pressmen, engravers, book Potters, kilnmen, glass and clay forme Millers, bakers, brewmasters and relate Chemical and related process workers Tobacco preparers and tobacco product Craftsmen and production-process work	d food and makers ers, n.e.c.						1,321	426	1,74
Bricklayers, plasterers and construction Compositors, pressmen, engravers, book Potters, kilnmen, glass and clay formei Millers, bakers, brewmasters and relate Chemical and related process workers Tobacco preparers and tobacco product Craftsmen and production-process work Packers labellers and related workers	d food and makers ers, n.e.c.						1,321 545 $6,155$	426 732 6	1,74 1,27 6,16
Bricklayers, plasterers and construction Compositors, pressmen, engravers, book Potters, kilnmen, glass and clay former Millers, bakers, brewmasters and relate Chemical and related process workers Tobacco preparers and tobacco product Craftsmen and production-process work Packers, labellers and related workers Stationary engine, excavating, lifting e Freight handlers, including waterside w	t makers ers, n.e.c. quipment	opera	tors an	d relat	ed wo	rkers	1,321 545 6,155 8,362	426 732 6 136	1,74 1,27 6,16
Bricklayers, plasterers and construction Compositors, pressmen, engravers, book Potters, kilnmen, glass and clay formei Millers, bakers, brewmasters and relate Chemical and related process workers Tobacco preparers and tobacco product Craftsmen and production-process work Packers, labellers and related workers Stationary engine, excavating, lifting e	t makers ers, n.e.c. quipment	opera	tors an			rkers	1,321 545 $6,155$	426 732 6	1,74 1,27 6,16

No. 73—Occupations of the Population (a): Census, 30 June 1966—continued

Major and mir	nor group						Males	Females	Persons
Service, sport and recreation workers—						1			
Fire brigade men, policemen, protective ser	vice and	relat	ed wor	kers			2,444	42	2,486
Housekeepers, cooks, maids and related wo	rkers						1,648	8,346	9,994
Waiters, bartenders							826	2,579	3,405
Building caretakers, cleaners							1,827	2,327	4,154
Barbers, hairdressers, beauticians and relat	ed worker	rs					667	1,505	2,172
Launderers, dry cleaners and pressers				.,			304 271	1,133	1,437 311
Athletes, sportsmen and related workers							203	80	283
Photographers and related camera operator Embalmers and undertakers		****					53		53
Service, sport, recreation workers, n.e.c.							1,504	2,243	3,747
service, sport, recreation workers, n.e.c.							1,004	2,210	0,111
• A	Total						9,747	18,295	28,042
Members of armed services							2,368	84	2,452
Occupation inadequately described or not sta-	ted						1,674	2,980	4,654
	Total	perso	ons in	the work	force		246,155	93,424	339,579
Persons not in the work force							180,536	316,558	497,094
							100,000	910,998	407,004
	TOTA	L P	OPULA	TION			426,691	409,982	836,673

n.e.c. denotes 'not elsewhere classified'.

(a) See note Occupation on pages 75-6.

No. 74—Population not in Work Force (a): Census, 30 June 1966

V		Cla	assifica	tion				Males	Females	Persons
Child not at school	c					 	 	48,732	46,195	94,927
Thild attending school or Mainly dependent on pens	ion or	me stuc	nnust	ion		 	 	97,401 22,374	90,728 32,163	188,129 54,537
of independent means Tome duties							 	3,626	3,402	7,028
						 	 		137,269	137,269
nmates of institutions							 	3,094 5,309	3,166 3,635	6,260 8,944
thers not in work force							 	3,509	5,055	0,949
				Tot	al	 	 	180,536	316,558	497,094

(a) See note Work Force on page 75.

No. 75-Work Force classified according to Industry Group (a): Census, 30 June 1966

		Indu	ıstry g	roup						Males	Females	Persons
7	N				NU	MBER						
Primary production										36,964	6,474	43,438
Mining and quarrying										8,021	310	8,331
Manufacturing										50,545	10,348	60,893
Electricity, gas, water and	d sanit	arv ser								5,508	346	5,854
Building and construction										33,886	1,181	35,067
Fransport and storage										22,118	1,784	23,902
Communication										5,698	1,341	7,039
inance and property										7,351	4,417	11,768
Commerce										36,875	24,201	61,076
Public authority (n.e.i.) a										10,886	3,052	13,938
Community and business										17,822	24,372	42,194
Amusement, hotels and of							ice, etc.			8,175	12,373	20,548
Other industries										7	1	
industry inadequately des	scribed	or not	stated							2,299	3,224	5,523
1												
				Tot	al in w	ork for	ce			246,155	93,424	339,579
7		-										
				PRO	PORTI	ON (n						
				1 100.		OH (b	er cent,)				
Primary production									1	15.02	6.93	12.79
										15·02 3·26	6·93 0·33	12·79 2·45
Mining and quarrying												
Mining and quarrying										3.26	0.33	2.45
Mining and quarrying Appuracturing Electricity, gas, water and	 I sanita									$3 \cdot 26 \\ 20 \cdot 53$	0·33 11·08	$2.45 \\ 17.93$
Mining and quarrying Amufacturing Electricity, gas, water and Building and construction	anita	ary serv	vices							$3 \cdot 26$ $20 \cdot 53$ $2 \cdot 24$	$ \begin{array}{c} 0.33 \\ 11.08 \\ 0.37 \end{array} $	$ \begin{array}{r} 2 \cdot 45 \\ 17 \cdot 93 \\ 1 \cdot 72 \end{array} $
Mining and quarrying Assuracturing Electricity, gas, water and Building and construction Esansport and storage	anita		vices							3·26 20·53 2·24 13·77 8·99	0·33 11·08 0·37 1·26	$ \begin{array}{r} 2 \cdot 45 \\ 17 \cdot 93 \\ 1 \cdot 72 \\ 10 \cdot 33 \end{array} $
Mining and quarrying Countacturing Electricity, gas, water and Soulding and construction Sansport and storage Communication	a sanita	ary serv	vices							$3 \cdot 26$ $20 \cdot 53$ $2 \cdot 24$ $13 \cdot 77$	0·33 11·08 0·37 1·26 1·91	2·45 17·93 1·72 10·33 7·04
Mining and quarrying fraufacturing fleetricity, gas, water and Building and construction tansport and storage communication linance and property	a sanita	ary serv	vices							3·26 20·53 2·24 13·77 8·99 2·31	0·33 11·08 0·37 1·26 1·91 1·44	2·45 17·93 1·72 10·33 7·04 2·07
Mining and quarrying draufacturing Electricity, gas, water and Suilding and construction gamsport and storage communication inance and property Sognmerce	anita	ary serv	vices							$3 \cdot 26$ $20 \cdot 53$ $2 \cdot 24$ $13 \cdot 77$ $8 \cdot 99$ $2 \cdot 31$ $2 \cdot 99$	0·33 11·08 0·37 1·26 1·91 1·44 4·73	2·45 17·93 1·72 10·33 7·04 2·07 3·47
Mining and quarrying ligaturacturing and gray water and Electricity, gas, water and Eligansport and storage Communication	l sanita	ary serv	vices							$3 \cdot 26$ $20 \cdot 53$ $2 \cdot 24$ $13 \cdot 77$ $8 \cdot 99$ $2 \cdot 31$ $2 \cdot 99$ $14 \cdot 98$	$ \begin{array}{c} 0.33 \\ 11.08 \\ 0.37 \\ 1.26 \\ 1.91 \\ 1.44 \\ 4.73 \\ 25.90 \end{array} $	$\begin{array}{c} 2 \cdot 45 \\ 17 \cdot 93 \\ 1 \cdot 72 \\ 10 \cdot 33 \\ 7 \cdot 04 \\ 2 \cdot 07 \\ 3 \cdot 47 \\ 17 \cdot 99 \end{array}$
Mining and quarrying kentracturing beletricity, gas, water and Building and construction kansport and storage Communication Finance and property commerce Public authority (n.e.i.) at Community and business is	l sanita	ary serv	vices vices	rofessio	 onal) (b					3·26 20·53 2·24 13·77 8·99 2·31 2·99 14·98 4·42	$\begin{array}{c} 0.\overline{33} \\ 11.08 \\ 0.37 \\ 1.26 \\ 1.91 \\ 1.44 \\ 4.73 \\ 25.90 \\ 3.27 \end{array}$	$\begin{array}{c} 2 \cdot 45 \\ 17 \cdot 93 \\ 1 \cdot 72 \\ 10 \cdot 33 \\ 7 \cdot 04 \\ 2 \cdot 07 \\ 3 \cdot 47 \\ 17 \cdot 99 \\ 4 \cdot 10 \\ \end{array}$
Mining and quarrying light authority, gas, water and Electricity, gas, water and Electricity, and construction transport and storage Communication Finance and property Sogmerce	anita	ary serv	vices vices vices iding p	rofessic	 onal) (<i>b</i> person) al servi				3·26 20·53 2·24 13·77 8·99 2·31 2·99 14·98 4·42 7·24	0·33 11·08 0·37 1·26 1·91 1·44 4·73 25·90 3·27 26·09	$ \begin{array}{r} 2 \cdot 45 \\ 17 \cdot 93 \\ 1 \cdot 72 \\ 10 \cdot 33 \\ 7 \cdot 04 \\ 2 \cdot 07 \\ 3 \cdot 47 \\ 17 \cdot 99 \\ 4 \cdot 10 \\ 12 \cdot 43 \end{array} $
Electricity, gas, water and Building and construction Syansport and storage Communication Finance and property Sommerce Public authority (n.e.i.) and Community and business Lyusement, hotels and ot other industries	and defe	ary serv	vices vices vices ding p	rofessic	onal) (&) al servi	 ce, etc.			3 · 26 20 · 53 2 · 24 13 · 77 8 · 99 2 · 31 2 · 99 14 · 98 4 · 42 7 · 24 3 · 32	$\begin{array}{c} 0.33 \\ 11.08 \\ 0.37 \\ 1.26 \\ 1.91 \\ 1.44 \\ 4.73 \\ 25.90 \\ 3.27 \\ 26.09 \\ 13.24 \end{array}$	2·45 17·93 1·72 10·33 7·04 2·07 3·47 17·99 4·10 12·43 6·05
Mining and quarrying Manufacturing Electricity, gas, water and Building and construction Steamsport and storage Communication Finance and property Sommerce Public authority (n.e.i.) at Community and business Agustement, hotels and ot Agustement, hotels and ot	and defe	ary serv	vices vices vices ding p	rofessic	 onal) (<i>b</i> person) al servi				3·26 20·53 2·24 13·77 8·99 2·31 2·99 14·98 4·42 7·24 3·32 0·00	0·33 11·08 0·37 1·26 1·91 1·44 4·73 25·90 3·27 26·09 13·24 0·00	2·45 17·93 1·72 10·33 7·04 2·07 3·47 17·99 4·10 12·43 6·05 0·00

⁽a) See note Work Force on page 75. (b) Includes police, fire brigades, hospitals, medical and dental services, education, and business services such as consultant engineering and surveying, accountancy and auditing, industrial and trade associations, advertising, etc.

No. 76-Industry and Occupational Status of the Work Force: Census, 30 June 1966

	-					
		Employed				Total in the
Em- ployer	Self- employed	Employee (on wage or salary)	Helper (not on wage or salary)	Total	Un- employed	work force
1-35	MALES		**********	4 2 - 10 3 1 45 2	and the state of t	
8,260 58 2,018 25 2,613 758 361 4,392 1,519 1,340 39	14,052 185 1,347 18 3,024 2,035 511 2,416 411 1,072 65	13,555 7,665 46,817 5,437 27,758 19,168 5,680 6,460 29,779 10,843 15,777 5,644 1,121	727 9 49 2 26 12 3 9 67 48	36,594 7,917 50,231 5,482 33,421 21,973 5,683 7,341 36,654 10,843 17,755 8,085 1,238	370 104 314 26 465 145 15 10 221 43 67 90 1,068	36,964 8,021 50,545 5,508 33,886 22,118 5,698 7,351 36,875 10,886 17,822 8,175 2,306
21,383	25,136	195,704	994	243,217	2,938	246,155
]	FEMALES				1	
1,248 2 347 4 205 114 51 1,601 189 909 30 4,700	1,949 1 271 4 54 139 78 1,164 347 608 74	1,960 306 9,517 334 862 1,478 1,326 4,250 20,884 3,022 23,527 10,461 1,734	1,294 1 84 3 55 45 3 17 335 84 189 200	6,451 310 10,219 345 1,176 1,776 1,329 4,396 23,984 3,022 24,147 12,167 2,038 91,360	23 	6,474 310 10,348 348 1,181 1,784 4,417 24,201 3,052 24,372 12,373 3,225 93,424
	PERSONS				1	•
9,508 60 2,365 29 2,818 872 412 5,993 1,708 2,249	1,618 22 3,078 2,174 589 3,580 758 1,680 139	56,334 5,771 28,620 20,646 7,006 10,710 50,663 13,865 39,304 16,105 2,855	2,021 10 133 5 81 57 6 26 402 132 218 218	43,045 8,227 60,450 5,827 34,597 7,012 11,737 60,638 13,865 41,902 20,252 3,276	393 104 443 27 470 153 27 31 438 73 292 296 2,255	43,438 8,331 60,893 5,854 35,06 23,902 7,039 11,768 61,076 13,938 42,194 20,548 5,531
	8,260 58 2,018 2,5 2,613 758 361 4,392 1,519 1,340 39 21,383 I 1,248 2 347 4 205 114 51 1,601 189 909 30 4,700 9,508 60 2,3655 2,9 2,818 872 412 5,993 1,708 2,249	MALES	## MALES MALES 13,555	MALES	MALES	Em-ployer Self-ployer Con wage or salary Total employed Self-ployer Con wage or salary Total employed

n.e.i. denotes 'not elsewhere included'.

(a) Comprises the groups Other industries and Industry inadequately described or not stated.

No. 77-Industry of the Population: Census, 30 June 1966

				Persons	
Industry group and sub-group (a)	Males	Females		Percentag	e of—
			Number	Work force	Popu- lation
Rural industries	34,267 2,697	6,375	40,642 2,796	11·97 0·82	4·86 0·33
Total, Primary production	36,964	6,474	43,438	12.79	5.19
Mining and quarrying	8,021	310	8,331	2.45	1.00
Manufacturing— Cement, bricks, glass and stone Founding, engineering and metal working Manufacture, assembly and repair of ships, vehicles,	3,507 14,795	289 1,606	3,796 16,401	1·12 4·83	0·45 1·96
parts and accessories Food, drink and tobacco Sawmilling, wood products (other than furniture)	8,337 7,112 5,057	369 2,610 316	8,706 9,722 5,373	2.56 2.86 1.58	$1.04 \\ 1.16 \\ 0.64$
Paper and paper products, printing, packaging, bookbinding and photography	3,610 8,127	1,396 3,762	5,006 11,889	1·47 3·50	$\begin{array}{c} 0 \cdot 60 \\ 1 \cdot 42 \end{array}$
Total, Manufacturing	50,545	10,348	60,893	17.93	7.28
Electricity, gas, water and sanitary services (production, supply and maintenance)	5,508	346	5,854	1.72	0.70
Building and construction— Construction and repair of buildings Construction works (other than buildings)	20,625 13,261	931 250	21,556 13,511	6·35 3·98	2·58 1·61
Total, Building and construction	33,886	1,181	35,067	10.33	4.19
Transport and storage— Road transport Rail and air transport Other transport; storage	8,648 7,614 5,856	972 518 294	9,620 8,132 6,150	2·83 2·39 1·81	1·15 0·97 0·74
Total, Transport and storage	22,118	1,784	23,902	7.04	2.86
Communication	5,698	1,341	7,039	2.07	0.84
Finance and property— Banking Insurance Other finance and property	3,398 2,003 1,950	1,674 1,413 1,330	5,072 3,416 3,280	1·49 1·01 0·97	0·61 0·41 0·39
Total, Finance and property	7,351	4,417	11,768	3.47	1 · 41
Commerce— Wholesale trade Livestock and primary produce dealing, etc Retail trade	13,774 3,365 19,736	4,612 727 18,862	18,386 4,092 38,598	5·41 1·21 11·37	2·20 0·49 4·61
Total, Commerce	36,875	24,201	61,076	17.99	7.30
Public authority (n.e.i.) and defence services— Public authority activities (n.e.i.) Defence	8,138 2,748	2,873 179	11,011 2,927	3·24 0·86	1.35
Total, Public authority (n.e.i.) and defence services	10,886	3,052	13,938	4.10	1.6
Community and business services (including professional)— Health, hospitals, etc	4,295 6,477 7,050	12,084 7,969 4,319	16,379 14,446 11,369	4·82 4·25 3·35	1·90 1·73 1·30
Total, Community and business services	17,822	24,372	42,194	12.43	5.0
Amusement, hotels and other accommodation, cafes, personal service, etc.—				10.00	
Amusement, sport and recreation Hotels, boarding houses and other accommodation and	2,737	1,234	3,971	1.17	0.4
restaurants Other personal services	3,171 2,267	6,616 4,523	9,787 6,790	2·88 2·00	1.1
Total, Amusement, hotels and other accommodation, cafes, personal service, etc	8,175	12,373	20,548	6.05	2.4
Other industries and industry inadequately described (e)	2,306	3,225	5,531	1.63	0.6
Total persons in the work force Persons not in the work force	246,155 180,536	93,424 316,558	339,579 497,094	100.00	40 · 5 59 · 4
TOTAL POPULATION	426,691	409,982	836,673		100.0

⁽a) Only those sub-groups in which more than 1 per cent of the work force (equivalent to 3,396 persons) were recorded are shown separately. (b) Comprises Fishing; Hunting and trapping; and Forestry. (c) Includes Industry not stated.

No. 78—Industry of the Work Force: Census, 30 June 1966 Classification according to Statistical Division

	Primary (includ- ing	Manu-	Build-	Transport,		Com-	Amuse-	Othor	Total
Statistical Division	mining and quarry- ing)	factur- ing	ing and construc- tion	and	Com- merce	munity and business services (a)	ment, hotels, cafes, etc. (b)	Other industries (c)	Total (all indus- tries)
			MALE	ES					
Perth Statistical Division	5,921	41,653	19,959	17,973	27,861	13,809	5,921	20,367	153,464
Other Divisions— South-West Southern Agricultural Central Agricultural Northern Agricultural Eastern Goldfields Central North-West Pilbara Kimberley	7,138 6,411 8,958 6,330 5,594 889 1,130 1,445 1,126	4,125 1,280 1,260 725 625 28 207 91 501	2,430 1,520 2,367 1,397 1,314 1,686 2,247 772	2,011 1,182 1,718 1,050 989 106 255 285 410	2,240 1,780 2,104 1,309 985 58 181 158 178	916 564 794 530 563 44 220 148 211	557 321 385 311 321 35 146 101 68	1,562 716 1,125 659 692 72 224 207 316	20,979 13,774 18,711 12,311 11,083 1,396 4,049 4,682 3,582
Total	39,021	8,842	13,897	8,006	8,993	3,990	2,245	5,573	90,567
Total, all Divisions Migratory (d)	44,942 43	50,495 50	33,856 30	25,979 1,837	36,854 21	17,799 23	8,166 9	25,940 111	244,031 2,124
Total males in work force	44,985	50,545	33,886	27,816	36,875	17,822	8,175	26,051	246,155
			FEMAL	ES					
Perth Statistical Division	1,249	9,234	919	2,049	18,619	18,918	8,269	8,814	68,071
Other Divisions— South-West Southern Agricultural Central Agricultural Northern Agricultural Eastern Goldfields. Central North-West Pilbara Kimberley	1,067 1,151 1,643 836 325 103 208 85 110	379 319 116 102 75 3 57 3	52 40 47 31 21 2 32 20 17	242 171 232 173 88 19 30 26 62	1,524 978 1,192 755 757 46 121 79 121	1,385 835 1,134 712 763 86 143 117 259	914 626 765 617 563 120 196 126 167	589 356 442 303 294 24 71 52 69	6,152 4,476 5,571 3,529 2,886 403 858 508 844
Total	5,528	1,093	262	1,043	5,573	5,434	4,094	2,200	25,227
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6,777	10,327 21	1,181	3,092 33	24,192	24,352 20	12,363 10	11,014 26	93,298 126
Total females in work force	6,784	10,348	1,181	3,125	24,201	24,372	12,373	11,040	93,424
			PERSO	NS					
Perth Statistical Division	7,170	50,887	20,878	20,022	46,480	32,727	14,190	29,181	221,535
Other Divisions— South-West Southern Agricultural Central Agricultural Northern Agricultural Eastern Goldfields Central North-West Pilbara Kimberley	8,205 7,562 10,601 7,166 5,919 992 1,338 1,530 1,236	4,504 1,599 1,376 827 700 31 264 94 540	2,482 1,560 2,414 1,428 1,335 166 1,718 2,267 789	2,253 1,353 1,950 1,223 1,077 125 285 311 472	3,764 2,758 3,296 2,064 1,742 104 302 237 299	2,301 1,399 1,928 1,242 1,326 130 363 265 470	1,471 947 1,150 928 884 155 342 227 235	2,151 1,072 1,567 962 986 96 295 259 385	27,131 18,250 24,282 15,840 13,969 1,799 4,907 5,190 4,426
Total	44,549	9,935	14,159	9,049	14,566	9,424	6,339	7,773	115,794
Total, all Divisions Migratory (d)	51,719 50	60,822	35,037 30	29,071 1,870	61,046	42,151 43	20,529	36,954 137	337,329 2,250
Total persons in work force	51,769	60,893	35,067	30,941	61,076	42,194	20,548	37,091	339,579

⁽a) Including Professional. (b) Includes Private domestic service and Other personal services. (c) Comprises Electricity, gas, water and sanitary services (production, supply and maintenance); Finance and property; Public authority (n.e.i.) and defence services; and Industry inadequately described or not stated. (d) Comprises persons (both passengers and crew) who, at midnight on census night, were enumerated on board ships in Western Australian ports, or ships which had left Australian ports before census night for ports in Western Australia. It includes also those who were enumerated on long-distance trains, motor coaches or aircraft.

No. 79—Population : Censuses, 1961 and 1966 Local Government Areas and Statistical Divisions (a)

					Area		Census 3	0 June—		Inter- censal
Local gove	ernmei	nt area			(square miles) at 30 June	1961		1966		increase
					1966	Persons	Males	Females	Persons	(b)
			P	ERTH	I STATIST	ICAL DIVI	SION			
rmadale-Kelmscott					275.5	6,469	3,934	3,906	7,840	1,37
Bassendean					3.9	8,310 19,296	4,866	4,881	9,747	1,43 6,81
Bayswater Belmont					$\begin{array}{c} 10 \cdot 7 \\ 15 \cdot 4 \end{array}$	20,285	12,932 13,366	13,180 13,612	26,112 26,978	6,69
anning					24.9	17,881	11,806	11,798	23,604	5,72
laremont (T) ockburn					$1 \cdot 9$ $53 \cdot 2$	8,601 7,007	4,224 7,048	4,714 6,799	8,938 13,847	6,84
ottesioe (T)					1.5	7,827	3,769	4,353	8,122	29
ast Fremantle (T)					1.2	6,542	3,462	3,446	6,908	36
remantle (C)					6·9 48·3	24,343 9,504	13,045 5,726	12,239 5,648	25,284 11,374	1,87
osnells Lalamunda					135 · 4	7,452	4,847	4,938	9,785	2,38
winana					45.6	4,663	2,951	2,826	5,777	1,11 8,68
felville (T) fidland (T)					$ \begin{array}{c} 20.6 \\ 2.5 \end{array} $	39,207 9,256	23,561 4,766	24,326 4,569	47,887 9,335	8,08
Iosman Park (T)					1.7	5,862	2,647	3,146	5,793	(
fundaring					247·3 7·9	8,104	4,511 $11,349$	4,414 11,971	8,925 23,320	85
edlands (C) eppermint Grove					0.4	23,218 1,502	619	982	1,601	1(
erth(C)					24.4	94,508	46,691	49,532	96,223	1,71
erth	••••				$44.3 \\ 100.9$	84,045 2,583	56,086 2,220	58,324 2,163	114,410 4,383	30,36
ockingham erpentine-Jarrahdale	****				287.6	1,830	990	738	1,728	- 10
outh Perth (C)					7.6	29,941	15,421	16,621	32,042	2,10
ubiaco (C)					$\frac{2 \cdot 7}{396 \cdot 3}$	16,033 9,397	7,449 5,348	9,172 4,452	16,621 9,800	58 40
wan-Guildford Vanneroo					303.8	1,732	1,238	1,199	2,437	70
Total					2,072	475,398	274,872	283,949	558,821	83,45
	-147		SOU	TH-W	EST STAT	ISTICAL D	IVISION			
ugusta-Margaret Rive	er				915	3,590	1,689	1,549	3,238	— 35
Balingup					280 737	1,243 967	628 389	567 372	1,195 761	- 4 - 20
oddington ridgetown					450	2,971	1,456	1,346	2,802	- 1
unbury (T)					20.2	13.186	7,789	7,670	15,459	2,2'
usselton					507 215	6,120 1,877	3,427 $1,112$	3,406 1,020	6,833 2,132	7 2
apel ollie					374	8,486	4,339	4,205	8,544	
ardanup					207	1,606	845	820	1,665	
onnybrook reenbushes					314 73	2,258 666	1,113 366	1,025 314	2,138 680	- 1
arvey					950	6,834	3,464	3,079	6,543	- 2
andurah					55	2,236 10,195	1,473	1,535	3,008	7
anjimup urray					2,662 714	3,592	4,799 1,699	4,369 1,630	9,168 3,329	-1,0 -2
annup					1,140	1,636	727	545	1,272	- 3
pper Blackwood					1,095 322	2,381 1,793	1,210 935	1,017 894	2,227 1,829	- 1
Total					11,030	71,637	37,460	35,363	72,823	1,18
Total									,,,,,,	-,-,-
		50011	LEKN	AGM		L STATIST				
lbany (T) lbany					13·3 1,708	10,526 2,749 783	5,598 1,714	5,821 1,533	11,419 3,247	8:
roomehill					452 1,310	783 1,360	390 820	355 599	745 1,419	_
ranbrook enmark					711	1,864	926	849	1,775	- 1
umbleyung					985	1,444	799	659	1,458	
nowangerup					4,348 588	3,190 4,293	2,076 2,278	1,739 2,210	3,815 4,488	6:
atanning ojonup					1,134	2,667	1,458	1,253	2,711	
ake Grace					3,551	1,843	1,119	867	1,986	1
yabing-Pingrup					2,530 1,864	834 4,502	625 2,483	2,183	1,067 4,666	2:
lantagenet					554	940	503	448	951	1
Vagin					750	2,627	1,457	1,317	2,774	1
Vest Arthur					1,092 435	1,398 603	782 317	645 263	1,427 580	_
Toodanilling					400	000	011	200	300	
					22,025	41,623	23,345	21,183	44,528	2,9

⁽a) See notes Statistical Divisions and Local Government Areas on pages 74-5. (b) Minus sign (—) denotes decrease.

No. 79—Population: Censuses, 1961 and 1966 Local Government Areas and Statistical Divisions (a)—continued

						Area		Census 3	30 June—		Inter-
Loc	cal go	vernme	nt area			(square miles) at 30 June	1961		1966		censal increase or decrease
						1966	Persons	Males	Females	Persons	(b)
			CENT	TRAL	AGRI	CULTURAL	STATISTI	CAL DIVI	SION		
Beverley						892	1,899	922	851	1,773	- 120
Brookton Bruce Rock						464	1,319	729	612	1,341	2:
Corrigin						1,051 1,195	2,291 2,123	1,146 $1,157$	996 942	2,142 2,099	- 149 - 24
uballing						483	833	410	322	732	- 10
underdin						723	2,014	1,159	955	2,114	10
owerin						841 712	1,392 1,567	727 829	573 738	1,300 1,567	- 9
ellerberrin						716	2,420	1,224	1,143	2,367	- 5
ondinin						2,834	1,278	700	562	1,262	- 1
oorda						1,092	935	642	438	1,080	14
Culin Terredin						1,850 1,302	1,261 4,563	820 2,941	573 2,356	1,393 5,297	135 73
Iount Marshall						3,913	1,091	759	546	1,305	214
lukinbudin						1,318	. 707	499	370	869	162
arembeen arrogin (T)						$1,475 \\ 4 \cdot 3$	1,558	868	722	1,590	35
arrogin (1)						625	4,620 972	2,396 592	2,465 418	4,861 1,010	24
ortham (T)						9.0	7,200	3,825	3,575	7,400	200
ortham						548	2,863	1,486	1,208	2,694	- 169
ungarin ingelly						442 476	1,639	294 726	245	539	- 69
ngeny nairading						655	1,789	726 893	727 794	1,453 $1,687$	- 18 - 10
ammin						420	847	440	388	828	- 19
oodyay						650	1,365	722	666	1,388	2:
rayning Vandering						630 755	935 661	533 325	447 286	980 611	4:
estonia						1,261	435	371	241	612	- 50 17
ickepin						768	1,276	773	607	1,380	10
illiams						886	1,330	641	552	1,193	- 13
yalkatchem ork						504 776	1,383 2,416	660 1,193	592 1,084	1,252 2,277	- 13 - 13
OIR							2,410	1,190	1,004	2,211	- 198
To	tal					30,270	57,590	31,402	26,994	58,396	800
]	NORTI	HERN	AGR	ICULTURA	L STATIST	ICAL DIV	ISION		
arnamah						1,094	959	548	448	996	37
hapman Valley						1,094 1,472	959 1,006	548 442	448 364	806	- 20
hapman Valley hittering						1,094 1,472 469	959 1,006 1,004	548 442 596	448 364 479	806 1,075	- 200 71
napman Valley nittering porow alwallinu						1,094 1,472 469 1,597 2,775	959 1,006 1,004 787 2,197	548 442	448 364	806	- 200 7
hapman Valley hittering oorow alwallinu andaragan						1,094 1,472 469 1,597 2,775 2,606	959 1,006 1,004 787 2,197 456	548 442 596 447 1,381 384	448 364 479 361 1,044 235	806 1,075 808 2,425 619	- 200 7: 2: 228 16:
hapman Valley hittering borow alwallinu andaragan eraldton (T)						1,094 1,472 469 1,597 2,775 2,606 10·9	959 1,006 1,004 787 2,197 456 10,894	548 442 596 447 1,381 384 6,245	448 364 479 361 1,044 235 5,880	$ \begin{array}{r} 806 \\ 1,075 \\ 808 \\ 2,425 \\ 619 \\ 12,125 \end{array} $	- 200 77 223 163 1,23
hapman Valley hittering borow alwallinu andaragan eraldton (T) ingin						1,094 1,472 469 1,597 2,775 2,606 10.9	959 1,006 1,004 787 2,197 456 10,894 769	548 442 596 447 1,381 384 6,245 541	448 364 479 361 1,044 235 5,880 480	$\begin{array}{c} 806 \\ 1,075 \\ 808 \\ 2,425 \\ 619 \\ 12,125 \\ 1,021 \end{array}$	- 200 7 2 222 16 1,23 25
hapman Valley nittering oorow alwallinu andaragan eraldton (T) ingin reenough win						1,094 1,472 469 1,597 2,775 2,606 10·9 1,245 675 858	959 1,006 1,004 787 2,197 456 10,894 769 1,784 657	548 442 596 447 1,381 384 6,245 541 865 423	448 364 479 361 1,044 235 5,880 480 729 387	$ \begin{array}{r} 806 \\ 1,075 \\ 808 \\ 2,425 \\ 619 \\ 12,125 \end{array} $	- 20 7 2 22 16 1,23 25 - 19
hapman Valley hittering orony alwallinu andaragan eraldton (T) ingin reenough win ingenew						1,094 1,472 469 1,597 2,775 2,606 10 9 1,245 675 858 774	959 1,006 1,004 787 2,197 456 10,894 769 1,784 657 985	548 442 596 447 1,381 384 6,245 541 865 423 568	448 364 479 361 1,044 235 5,880 480 729 387 410	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978	- 20 7 2 22: 16 1,23 25: - 19 15:
hapman Valley nittering oorow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora						1,094 1,472 469 1,597 2,775 2,606 10 9 1,245 675 858 774 1,464	959 1,006 1,004 787 2,197 456 10,894 657 985 3,082	548 442 596 447 1,381 384 6,245 541 865 423 568 1,642	448 364 479 361 1,044 235 5,880 480 729 387 410	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981	- 200 77 22 222: 16: 1,23: - 19: - 10: - 10:
hapman Valley hittering oorow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora orawa						1,094 1,472 469 1,597 2,775 2,606 1,245 675 858 774 1,464 1,314	959 1,006 1,004 787 2,197 456 10,894 769 1,784 657 985 3,082 1,317	548 442 596 447 1,381 384 6,245 541 865 423 568 1,642 965	448 364 479 361 1,044 235 5,880 480 729 387 410	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,718	- 200 77 2 222 16 1,23 25 - 19 15 - 10 40
hapman Valley hittering oorow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oora orawa ullewa orthampton						1,094 1,472 469 1,597 2,775 2,606 10 9 1,245 675 858 774 1,464 1,314 4,205 7,097	959 1,006 1,004 787 2,197 4,56 10,894 769 1,784 657 985 3,082 1,317 1,627 1,821	548 442 596 447 1,381 384 6,245 541 865 423 568 1,642 965 1,077 1,093	448 364 479 361 1,044 235 5,880 480 729 387 410 1,339 753 748 928	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981	- 200 7 2 222 16: 1,23: 25: - 199 40: 199 200
hapman Valley hittering yorow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oora orawa ullewa oothampton erenjori						1,094 1,472 469 1,597 2,775 2,606 10 9 1,245 675 858 774 1,464 1,314 4,205 7,097 2,953	959 1,006 1,004 787 2,197 456 10,894 657 985 3,082 1,317 1,627 1,821 1,272	548 442 596 447 1,381 6,245 541 865 423 568 1,642 1,077 1,093	448 364 479 361 1,044 235 5,880 480 729 387 410 1,339 753 748 928 553	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,7718 1,825 2,021 1,311	- 200 7 7 22 22: 16: 1,23: 25: - 19: - 10: 40: 19: 200 3:
hapman Valley hittering oorow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oorawa ullewa orthampton erenjori hree Springs						1,094 1,472 1,472 1,597 2,775 2,606 1,245 675 858 774 1,464 1,314 4,205 7,097 2,953 1,015	959 1,006 1,004 787 2,197 456 10,894 1,784 1,687 985 3,082 1,317 1,627 1,821 1,272	548 442 596 447 1,381 6,245 541 865 423 568 1,642 965 1,077 1,093 758	448 364 479 361 1,044 235 5,880 729 387 410 1,339 753 748 928 553 492	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,718 2,021 1,311 1,038	- 200 7 7 22 22: 16: 1,23 25: - 199 15: - 10: 40: 199 200 3: 6:
hapman Valley hittering orow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora ouraw ullewa orthampton erenjori hree Springs ictoria Plains						1,094 1,472 469 1,597 2,775 2,606 10 9 1,245 675 858 774 1,464 1,314 4,205 7,097 2,953	959 1,006 1,004 787 2,197 456 10,894 769 1,784 657 985 3,082 1,317 1,627 1,821 1,272 972 2,034	548 442 596 447 1,381 384 6,245 541 865 423 568 1,642 965 1,077 1,093 758 546 992	448 364 479 361 1,044 235 5,880 729 387 410 1,339 748 928 553 492 793	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,718 1,825 2,021 1,311 1,038 1,785	- 200 77 22 228 16: 1,233 25: - 199 15: - 101 400 199 200 33 60 - 244
hapman Valley hittering orow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora ouraw ullewa orthampton erenjori hree Springs ictoria Plains						1,094 1,472 1,472 1,597 2,775 2,606 10-9 1,245 675 858 774 1,464 1,314 4,205 7,097 2,953 1,915	959 1,006 1,004 787 2,197 456 10,894 1,784 1,687 985 3,082 1,317 1,627 1,821 1,272	548 442 596 447 1,381 6,245 541 865 423 568 1,642 965 1,077 1,093 758	448 364 479 361 1,044 235 5,880 729 387 410 1,339 753 748 928 553 492	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,718 2,021 1,311 1,038	- 200 77 21 22 228 16: 1,23: - 190 15: - 100 400 199 200 36 66
hapman Valley hittering borow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oura ullewa orthampton erenjori hree Springs ictoria Plains ongan-Ballidu						1,094 1,472 1,472 1,597 2,606 10-9 1,245 675 858 774 1,464 1,314 4,205 7,097 2,953 2,015 990 1,307	959 1,006 1,004 787 2,197 456 10,894 657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145	548 442 596 447 1,381 384 6,245 541 865 423 568 1,642 965 1,077 1,093 758 546 992 1,321	448 364 479 361 1,044 235 5,880 729 387 410 1,339 748 928 553 492 793 1,012	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,7718 1,825 2,021 1,311 1,038 1,785 2,333	- 200 77 22 228 168 1,233 255 - 199 155 - 100 400 199 200 33 664 - 244 188
napman Valley nittering porow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oora oorawa ullewa orthampton erenjori iree Springs ictoria Plains ongan-Ballidu To						1,094 1,472 1,472 1,597 2,775 2,606 10-9 1,245 675 858 774 1,464 1,314 4,205 7,2953 1,015 990 1,307 33,921	959 1,006 1,004 787 2,197 456 10,894 769 1,784 657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768	548 442 596 447 1,381 384 6,245 541 865 423 568 1,642 965 1,077 1,093 758 546 992 1,321 20,834 AL DIVIS:	448 364 479 361 1,044 235 5,880 729 387 410 1,339 748 928 553 492 793 1,012 17,435	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,7718 1,825 2,021 1,318 1,785 2,333 38,269	- 20 7 2 22: 16 1,23 25; - 19 15 - 10 40 19,20 3 6 - 24 18
napman Valley nittering orow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oora oorawa ullewa orthampton erenjori hree Springs ietoria Plains ongan-Ballidu To	in the state of th		EAS	TERN	GOT	1,094 1,472 1,472 469 1,597 2,775 2,606 10-9 1,245 675 858 774 1,464 1,314 4,205 7,097 2,953 1,015 990 1,307 33,921	959 1,006 1,004 787 2,197 456 10,894 657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768	548 442 596 447 1,381 6,245 541 865 423 568 1,642 965 1,093 1,093 546 992 1,321 20,834 AL DIVIS:	448 364 479 361 1,044 235 5,880 480 729 387 410 1,339 753 748 928 553 492 793 1,012 17,435	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,718 1,825 2,021 1,311 1,038 1,785 2,333 38,269	- 20 7 7 2 22:22:166 1,23 25:50 - 19 15: - 10 400 19:20 3 6 - 244 188 2,50
napman Valley nittering porow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oora oora orthampton erenjori hree Springs lettoria Plains ongan-Ballidu To	tal		EAS	TERN	GOT	1,094 1,472 1,472 1,597 2,775 2,606 10 9 1,245 675 858 774 1,464 1,314 4,205 7,097 2,953 1,015 990 1,307 33,921	959 1,006 1,004 787 2,197 456 10,894 769 1,784 657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768	548 442 596 447 1,381 384 6,245 543 568 1,642 965 1,077 1,093 758 546 992 1,321 20,834 AL DIVIS:	448 364 479 361 1,044 235 5,880 729 387 410 1,339 753 748 928 553 492 2793 1,012 17,435	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,7718 1,825 2,021 1,311 1,038 1,785 2,333 38,269	- 20 7 7 2 22: 166 1,23 - 19 15: - 10 40 19,20 20 20 24 18 2,50
napman Valley nittering sorow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oora oora oorthampton erenjori iree Springs ietoria Plains ongan-Ballidu To: toulder (T) oolgardie undas	in the state of th		EAS	TERN		1,094 1,472 1,472 1,597 2,775 2,606 10-9 1,245 675 858 774 1,464 1,314 4,205 7,097 2,953 3,015 990 1,307 33,921 DFIELDS	959 1,006 1,004 787 2,197 456 10,894 769 1,784 657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768	548 442 596 447 1,381 384 6,245 541 865 423 568 1,642 965 1,077 1,093 758 546 992 1,321 20,834 AL DIVIS:	448 364 479 361 1,044 235 5,880 729 387 410 1,339 753 748 928 553 492 793 1,012 17,435	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,718 1,825 2,021 1,331 1,038 1,785 2,333 38,269	- 20 7 7 2 22:22:166 1,23 25:50 - 19 - 15 - 10 400 19:20 3 6 6 - 24 4 18 2,50
napman Valley nittering porow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oora oora oorthampton erenjori prespiration Plains ongan-Ballidu Too oulder (T) oolgardie undas sperance sperance algoorlie (T)	tal		EASS	TERN	GOT	1,094 1,472 1,472 1,597 2,775 2,606 10-9 1,245 675 858 774 1,464 1,314 4,205 7,097 2,953 2,015 990 1,307 33,921 DFIELDS	959 1,006 1,004 787 2,197 456 10,894 769 1,784 657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768 STATISTIC.	548 442 596 447 1,381 384 6,245 541 865 423 568 1,642 965 1,077 1,093 758 546 992 1,321 20,834 AL DIVIS: 2,685 428 1,547 2,669 4,831	448 364 479 361 1,044 235 5,880 729 387 410 1,339 748 928 553 492 793 1,012 17,435 10N	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,7718 1,825 2,021 1,338 1,785 2,333 38,269	- 20 7 7 7 2 22: 166 1,23 - 199 15. - 10 40 19, 20 20 3 6 6 - 24 18 2,50
napman Valley nittering norow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oora oora ullewa oorthampton erenjori hree Springs ictoria Plains ongan-Ballidu To toulder (T) oolgardie undas sperance algoorlie (T) algoorlie	tal		EAS	TERN	GOL	1,094 1,472 1,472 1,469 1,597 2,775 2,606 10-9 1,245 675 858 774 1,464 1,314 4,205 7,097 2,953 1,015 990 1,307 33,921 DFIELDS 4-5 11,753 41,509 11,019 2-1 27,509	959 1,006 1,004 787 2,197 456 10,894 769 1,784 1,627 1,817 1,627 1,821 1,272 972 2,034 2,145 35,768 STATISTIC.	548 442 596 447 1,381 384 6,245 423 568 1,642 965 1,077 1,093 758 546 992 1,321 20,834 AL DIVIS: 2,685 428 1,547 2,669 4,831 3,568	448 364 479 361 1,044 235 5,880 729 387 410 1,339 753 748 928 553 492 793 1,012 17,435 10N	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,718 1,825 2,021 1,331 1,785 2,333 38,269	- 200 7 7 2 2 22: 166 1,23 256 - 19 15 - 10 400 19 20 3 6 - 24 418 - 250 - 24 18 - 250 - 53 - 28 - 15 - 55 - 62 - 62
napman Valley nittering porow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oora oora oorthampton erenjori ree Springs ictoria Plains ongan-Ballidu Too oulder (T) oolgardie undas sperance algoorlie (T) algoorlie averton	tal		EAS	TERN	1 GOD	1,094 1,472 1,472 1,469 1,597 2,775 2,606 10-9 1,245 675 858 774 1,464 1,314 4,205 7,2953 1,015 990 1,307 33,921 DFIELDS	959 1,006 1,004 787 2,197 456 10,894 769 1,784 657 985 3,082 1,317 1,627 1,821 1,272 2,034 2,145 35,768 STATISTIC 5,773 1,043 2,937 2,285 9,694 7,294 216	548 442 596 447 1,381 384 6,245 423 568 1,642 965 1,077 1,093 758 546 992 1,321 20,834 AL DIVIS: 2,685 428 1,547 2,669 4,831 3,568	448 364 479 361 1,044 235 5,880 729 317 480 729 317 753 748 928 553 492 2793 1,012 17,435 100 1,339 1,012 17,435	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,7718 1,825 2,021 1,311 1,038 1,785 2,333 38,269	- 20 7 7 2 22: 166 1,23 - 19 15: - 10 40 19, 20 20 3 3 6 - 24 18 2,50
hapman Valley hittering yorow alwallinu andaragan eraldton (T) ingin reenough win ingenew yora oora oora oora ullewa orthampton erenjori hree Springs ictoria Plains ongan-Ballidu To oulder (T) yolgardie undas sperance algoorlie (T) algoorlie averton evenora	tal		EAS	TERN	1 GOT	1,094 1,472 1,472 1,469 1,597 2,775 2,606 10-9 1,245 675 858 774 1,464 1,314 4,205 7,2953 1,015 990 1,307 33,921 DFIELDS	959 1,006 1,004 787 2,197 456 10,894 769 1,784 657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768 STATISTICA 5,773 1,043 2,937 2,285 9,696 7,294 216 1,241	548 442 596 447 1,381 384 6,245 541 865 423 568 1,642 965 1,077 1,093 758 546 992 1,321 20,834 AL DIVIS: 2,685 428 1,547 2,669 4,831 3,568 118 375	448 364 479 361 1,044 235 5,880 729 387 7410 1,339 753 748 928 553 492 793 1,012 17,435 10N	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,718 1,825 2,021 1,338 1,785 2,333 38,269 5,234 762 2,782 4,854 9,174 6,663 206	- 20 7 7 2 22:22:166 1,23 255 - 199 20 3 6 - 24 18 - 2,50 - 53 - 28 - 15 - 2,56 - 52 - 62 - 62 - 62 - 62 - 62 - 62 - 62 - 6
hapman Valley hittering orow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora ourawa ullewa orthampton erenjori hree Springs ictoria Plains ongan-Ballidu To oolgardie undas sperance algoorlie (T) algoorlie averton eonora enzies avensthorpe	ttal		EAS	TERN	1 GOD	1,094 1,472 1,472 1,469 1,597 2,775 2,606 10-9 1,245 675 858 774 1,464 1,314 4,205 7,097 2,953 2,015 990 1,307 33,921 DFIELDS 4.5 11,753 41,509 11,013 2-1 27,509 70,733 12,256 57,500 4,958	959 1,006 1,004 787 2,197 456 10,894 769 1,784 657 985 3,082 1,317 1,627 1,821 1,272 972 2,034 2,145 35,768 STATISTIC. 5,773 1,043 2,937 2,285 9,696 7,294 216 1,241 512 587	548 442 596 447 1,381 384 6,245 541 865 423 568 1,642 965 1,077 1,093 758 546 992 1,321 20,834 AL DIVIS: 2,685 4,881 3,568 1,18 375 275 476	448 364 479 361 1,044 235 5,880 729 387 410 1,339 748 928 553 492 793 1,012 17,435 10N	806 1,075 808 2,425 619 12,125 1,021 1,594 810 978 2,981 1,7718 1,331 1,038 1,785 2,333 38,269 5,234 762 2,782 4,854 9,174 6,663 206 623 404 782	- 200 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
hapman Valley hittering orow alwallinu andaragan eraldton (T) ingin reenough win ingenew oora oora oorawa ullewa oorthampton erenjori hree Springs ictoria Plains ongan-Ballidu To oulder (T) oolgardie uundas sperance algoorlie (T) algoorlie averton eonora oorow To	ttal		EAS	TERN	GOL	1,094 1,472 1,472 1,469 1,597 2,775 2,606 10 9 1,245 675 858 774 1,464 1,314 4,205 774 2,953 1,015 990 1,307 33,921 DFIELDS 4-5 11,753 41,509 11,013 2-1 27,509 12,256 57,500	959 1,006 1,004 787 2,197 4,197 6,198 1,684 1,684 1,784 1,687 985 3,082 1,317 1,627 1,821 1,272 2,034 2,145 35,768 STATISTICA 5,773 1,043 2,937 2,285 9,696 7,294 216 1,241 5512	548 442 596 447 1,381 384 6,245 423 568 1,642 965 1,077 1,093 758 546 992 1,321 20,834 AL DIVIS 2,685 428 1,547 2,669 4,831 3,568 375 275	448 364 479 361 1,044 235 5,880 729 387 410 1,339 753 748 928 553 492 793 1,012 17,435 10N	806 1,075 807 1,075 619 12,125 1,021 1,594 810 978 2,981 1,778 1,825 2,021 1,311 1,038 1,785 2,333 38,269 5,234 762 2,782 4,854 9,174 6,663 206 623 404	- 200 77 77 77 77 72 222 222 166 1,233 253 - 199 155 - 100 109 200 33 66 - 244 188 - 2,506 - 248 - 522 - 633 - 522 - 633 - 11

No. 79—Population: Censuses, 1961 and 1966 Local Government Areas and Statistical Divisions (a)—continued

,					Area (square		Census,	30 June—		Inter- censal
Local gove	ernment	area			miles) at 30 June	1961		1966		increase
4					1966	Persons	Males	Females	Persons	decrease (b)
			CE	NTR	AL STATIS	TICAL DIV	VISION			
Que Meekatharra					5,296	466	256	174	430	- 36
Mount Magnet					39,348 5,358	1,071 1,119	574 590	437 426	1,011 1,016	- 60 - 103
Murchison					16,347	320	177	106	283	- 3
Wiluna					10,862 127,909	163 316	83 114	52 105	135 219	$\frac{-}{-}$ $\frac{2}{9}$
Yalgoo					12,891	525	246	146	392	- 13
Total					218,011	3,980	2,040	1,446	3,486	- 49
			NOR!	TH-V	VEST STAT	ISTICAL D	OIVISION			
Ashburton					24,264	569	421	213	634	6
Carnarvon					20,602	3,212	2,570	2,076	4,646	1,434
Exmouth Shark Bay					792 8,009	41 387	1,841 305	407 168	2,248 473	2,20
Opper Gascoyne					22,064	354	246	108	354	
Total					75,731	4,563	5,383	2,972	8,355	3,79
• 1 1 3 6 10 10 10 10 10 10 10 10 10 10 10 10 10			PII	LBAI	RA STATIS	TICAL DIV	ISION			
Marble Bar					46,223	404	369	198	567	16:
Nullagine					92,568	171	170	41	211	4
Roebourne					9,348 8,452	1,120 568	2,149 1,443	859 339	3,008 1,782	1,888 1,214
Γableland					14,871	980	1,416	399	1,815	83
Total					171,462	3,243	5,547	1,836	7,383	4,140
2-01			KIM	BERI	LEY STATI	STICAL DI	IVISION			
Broome					20,740	1,462	1,184	739	1,923	461
Halls Creek West Kimberley					55,177	436 2,249	380 1,668	197 1,027	577 2,695	141 440
Wyndham-East Kimber	1				39,655 46,791	1,521	1,652	797	2,449	928
Total					162,363	5,668	4,884	2,760	7,644	1,976
		1.7			MIGRATO	ORY (c)				
Migratory (c)					n.a.	3,017	2,508	530	3,038	21
The state of the s					STATE SU	MMARY	e in again.			
TATISTICAL DIVISION Statistical Division					2,072	475,398	274,872	283,949	558,821	83,423
Other Divisions— South-West					11,030	71,637	37,460	35,363	72,823	1,186
Southern Agricultur	al .				22,025	41,623	23,345	21,183	44,528	2,905
Northern Agricultural					$30,270 \\ 33,921$	57,590 35,768	31,402 20,834	26,994 17,435	58,396 38,269	806 2,501
					249,035	34,142	18,416	15,514	33,930	- 212
					218,011 75,731	3,980 4,563	2,040 5,383	$\frac{1,446}{2,972}$	3,486 8,355	-494 3,792
Central					171,462	3,243	5,547	1,836	7,383	4,140
Central North-West Pilbara				THE PERSON NAMED IN	162,363	5,668	4,884	2,760	7,644	1,976
Central North-West Pilbara					100,000					
Central North-West Pilbara Kimberley Total					973,848	258,214	149,311	125,503	274,814	16,600
Central North-West Pilbara Kimberley							149,311 2,508	125,503	274,814 3,038	16,600 21

n.a. denotes 'not applicable'.

(a) See notes Statistical Divisions and Local Government Areas on pages 74-5. (b) Minus sign (—) denotes decrease.

(c) Comprises persons (both passengers and crew) who, at midnight on census night, were enumerated on board ships in Western Australian ports or ships which had left Australian ports before census night for ports in Western Australia. It includes also those who were enumerated on long-distance trains, motor coaches or aircraft.

No. 80-Urban and Rural Populations: Censuses, 1961 and 1966

NOTE. For Metropolitan and other Urban Centres which are delineated by moving boundaries (see note Delimitation of Urban Boundaries on page 74), boundaries for 1961 have been redrawn according to the new criteria. The urban populations (partly estimated) within these boundaries are shown in this table for comparison with the 1966 population. The intercensal increase or decrease between 1961 and 1966 may therefore reflect population change within the original 1961 boundary; urban growth beyond the original boundary; or the merging of Other Urban areas with the Metropolitan Area.

						Census, 3	0 June—		Inter-
	Ar	ea			1961	14-	1966		censal increase or decrease
					Persons	Males	Females	Persons	(4)
Perth Metropolita	n Area			 	423,930	244,762	255,207	499,969	76,039
Other urban centr					01.047	10.050	0.550	19,908	_ 1,339
Kalgoorlie-Bo	ulder			 	21,247	10,358	9,550		
Bunbury				 	13,186	7,789	7,670	15,459	2,273
Geraldton				 	10,894	6,245	5,880	12,125	1,231
Albany				 	10,526	5,598	5,821	11,419	893
Collie				 	7,547	3,843	3,785	7,628	81
Northam				 	7,200	3,825	3,575	7,400	200
Narrogin				 	4,620	2,396	2,465	4,861	241
Busselton				 	3,495	2,091	2,187	4,278	783
Medina-Calista			****	 	3,269	2,085	2,047	4,132	863
Rockingham-S		Bay			1,726	1,911	1,856	3,767	2,041
Merredin				 	3,029	1,927	1,672	3,599	570
Katanning				 	3,360	1.782	1,724	3,506	146
Armadale					2,565	1,694	1,769	3,463	898
Manjimup				 	2,914	1,578	1.608	3,186	272
Kalamunda-G				 	2,488	1,522	1,546	3,068	580
Carnarvon			1111		1,809	1,572	1,384	2,956	1,147
				 	2,121	1.332	1,398	2,730	609
Mandurah		****		 	1.111	1,414	1,263	2,677	1,566
Esperance				 		1.048	1,018	2,066	20
Harvey				 	2,046	995	868	1,863	- 117
Norseman				 	1,980		691	1,778	813
Port Hedland				 	965	1,087			142
Wagin				 	1,608	902	848	1,750	62
Mount Barker	r			 	1,532	814	780	1,594	
Broome				 	1,222	963	607	1,570	348
Bridgetown				 	1,565	796	773	1,569	4
Derby (c)				 	994	760	664	1,424	430
York					1,524	734	687	1,421	- 103
Kellerberrin				 	1,323	657	686	1,343	20
Kwinana Ind	ustrial	(d)			1,104	676	596	1,272	168
Moora				 	1,145	625	560	1,185	40
Wyndham (c)				 	958	759	397	1,156	198
Dampier				2	(e)	1.007	73	1,080	n.a.
Wundowie					1,102	555	485	1,040	- 62
Waroona				 	1,005	510	503	1,013	8
Gnowangerup	(f)			 	740	494	487	981	241
Donnybrook	())			 	1,011	(g)		(g)	n.a.
Pemberton				 	1,201	(h)	(g) (h)	(h)	n.a.
Total, O	ther u	rban	(i)		124,427	72,344	67,923	140,267	15,840
2000, 0								212.25	04.577
Total, U	rban (<i>i</i>)		 ·	548,357	317,106	323,130	640,236	91,879
Rural				 	185,255	107,077	86,322	193,399	8,144
Migratory (j)				 	3,017	2,508	530	3,038	21
WESTEL	DN AT	TSTR	ATTA	 	736,629	426,691	409,982	836,673	100,044

n.a. denotes 'not applicable'.

(a) Minus sign (—) denotes decrease.

(b) Non-urban in 1961.

(c) Classified as urban in 1961, as population inclusive of full-blood Aborigines exceeded 1,000.

(d) Excludes Medina-Calista.

(e) Non-urban in 1961; population not available.

(f) Non-urban in 1961. Classified as urban in 1966, as population inclusive of full-blood Aborigines exceeded 1,000.

(g) Non-urban in 1966; population 931.

(i) Figures for 1961 exclude populations of Port Hedland and Gnowangerup; see notes (b) and (f).

(j) Refers to persons (both passengers and crew) who, at midnight on census night, were enumerated on board ships in Western Australian ports, or ships which had left Australian ports before census night for ports in Western Australia. It includes also those who were enumerated on long-distance trains, motor coaches or aircraft.

Aboriginal Population: Census 30 June 1966

NOTE. The total numbers of full-blood Aborigines and half-blood Aborigines enumerated at the Census of 1966 are shown in the following tables. For census purposes, a full-blood Aboriginal is defined as a person who is described on the census schedule as having more than one-half Aboriginal blood; a half-blood Aboriginal is a person who is described as having one-half Aboriginal blood and one-half European blood.

No. 81—Aboriginal Population (a): Age Distribution, Western Australia and Australia Census, 30 June 1966

4			Western A	Australia		Australia					
Age last birthday (years)					Per	sons			Persons		
			Males	Females	Total	Per cent of total	Males	Females	Total	Per cent of total	
0- 4 5- 9 10-14 15-19 20-24			1,513 1,397 1,130 776 672	1,447 1,345 1,137 762 591	2,960 2,742 2,267 1,538 1,263	16.05 14.87 12.29 8.34 6.85	6,902 6,043 4,962 3,633 3,057	6,700 5,858 4,941 3,650 2,776	13,602 11,901 9,903 7,283 5,833	16.96 14.84 12.35 9.08 7.27	
25–29 30–34 35–39 40–44 45–49			553 530 483 431 364	539 541 414 380 314	1,092 1,071 897 811 678	5.92 5.81 4.86 4.40 3.68	2,579 2,373 2,074 1,804 1,530	2,560 2,419 2,057 1,668 1,344	5,139 4,792 4,131 3,472 2,874	6.41 5.97 5.15 4.33 3.58	
50-54 55-59 60-64 65-69 70-74			285 259 202 281 178	254 202 256 205 113	539 461 458 486 291	2.92 2.50 2.48 2.64 1.58	1,199 940 790 886 581	1,056 842 812 697 398	2,25 5 1,782 1,602 1,583 979	2.81 2.22 2.00 1.97 1.22	
75 and over			112	101	213	1.16	388	322	710	0.89	
Not stated			339	333	672	3.64	1,243	1,123	2,366	2.95	
Total			9,505	8,934	18,439	100.00	40,984	39,223	80,207	100.00	
Under 21			4,969	4,820	9,789	53.09	22,208	21,802	44,010	54.87	
≥ 1–64			3,626	3,362	6,988	37.90	15,678	14,881	30,559	38.10	
65 and over			571	419	990	5.37	1,855	1,417	3,272	4.08	
Not stated			339	333	672	3.64	1,243	1,123	2,366	2.95	
Total			9,505	8,934	18,439	100.00	40,984	39,223	80,207	100.00	

(a) Full-blood Aborigines and half-blood Aborigines; see NOTE preceding table.

No. 82-Aboriginal Population (a): Metropolitan, Other Urban, and Rural (b) Western Australia and Australia: Census, 30 June 1966

•		Western A	Lustralia	235.5		Austi	ralia	
Area		- 189	Per	sons			Persons	
- Toute it	Males	Females	Total	Per cent of total	Males	Females	Total	Per cent of total
Urban— Metropolitan Other	376 1,794	423 1,877	799 3,671	4.33 19.91	2,590 8,187	2,749 8,370	5,339 16,557	6.66 20.64
Total	2,170 7,335	2,300 6,634	4,470 13,969	24.24 75.76	10,777 30,207	11,119 28,104	21,896 58,311	27.30 72.70
GRAND TOTAL	9,505	8,934	18,439	100.00	40,984	39,223	80,207	100.00

(a) Full-blood Aborigines and half-blood Aborigines; see NOTE preceding Table 81. (b) See letterpress on page 74.

No. 83—Aboriginal Population (a): Statistical Divisions, Western Australia Census, 30 June 1966

											Persons		
Statistical Division								Males	Females	Total	Per cent of total		
Perth Statistical Division	1]	576	587	1,163	6.31		
Other Divisions—													
South-West								248	240	488	2.65		
Southern Agricultura	al							616	592	1,208	6.55		
Central Agricultural								918	837	1,755	9.52		
Northern Agricultur	al							791	796	1,587	8.61		
Eastern Goldfields								1,079	1,083	2,162	11.73		
Central								633	513	1,146	6.22		
North-West								616	543	1,159	6.29		
riibara								984	882	1,866	10.12		
Kimberley					****			3,044	2,861	5,905	32.02		
Total								8,929	8,347	17,276	93.69		
WESTERN AU	STRAL	IA						9,505	8,934	18,439	100.00		

STATISTICAL PUBLICATIONS

Issued by the Deputy Commonwealth Statistician and Government Statistician 1-3 St George's Terrace, Perth.

PRINTED PUBLICATIONS

	Latest issue at		Pr	rice
Title of publication	31 Jan. 1971	Published	Excluding postage	Including postage (a)
WESTERN AUSTRALIAN YEAR BOOK	No. 9, 1970	July 1970	\$ 1.00	\$ 1.51
WESTERN AUSTRALIAN POCKET YEAR BOOK (b)	No. 52, 1970	Oct. 1970	0.20	0.26
QUARTERLY STATISTICAL ABSTRACT	Dec. 1970	Dec. 1970	0.20	0.26
STATISTICAL REGISTER OF WESTERN AUSTRALIA (Annual): Part I—Population and Vital Statistics (b)	1966–67 and 1967–68 1967–68	Nov. 1969 Aug. 1969	0.40	0.52
Part III—Private Finance Part IV—Trade, Transport and Communication	1965–66 to 1967–68	Dec. 1970	1.40	1.64
Part V—Land Settlement, Agriculture, Livestock and Meteorological Statistics (b) Part VI—Factory Statistics (b) Part VII—Mineral Statistics and Water Conservation Parts VIII, IX and X—Social Statistics Comprising: Part VIII—Law and Crime Part IX—Hospitals and Charitable Institutions Part X—Education	1967–68 1967–68 1967–68 1966–67 and 1967–68	Jan. 1970 Jan. 1970 Aug. 1969 Jan. 1970	1.10 0.90 0.20 0.30	1.34 1.02 0.26 0.36
Part XI—Local Government (b) Part XII—Retail Prices, Wages, Employment and Miscel-	1967–68	Aug. 1970	0.50	0.56
laneous (b)	1967-68 1829-1968	Jan. 1970 Sept. 1969	0.60	0.72
STATISTICS OF WESTERN AUSTRALIA (Annual): Summary from 1829	1829–1969	Sept. 1970	0.20	0.26
ABSTRACT OF STATISTICS OF LOCAL GOVERNMENT AREAS (Annual) (b)	1970	Nov. 1970	0.50	0.68

(a) Within Australia and to Christmas Island, Cocos Island, Lord Howe Island, Norfolk Island, Nauru and Papua-New Guinea. (b) Includes statistics for individual local government areas.

MIMEOGRAPHED PUBLICATIONS

Subje	et					Frequency of issue	Latest issue at 31 Jan. 1971	Published
ACCIDENTS— Industrial Accidents Road Traffic Accidents involving Car Road Traffic Accidents involving Car	sualties					Annually Quarterly Annually	1969-70 Sept qr 1970 1969	Dec. 1970 Jan. 1971 May 1970
BUILDING— Building Operations (a) Building Permits and Approvals (a) Number of New Houses and Flats (p		estimate				Quarterly Monthly Quarterly	Sept. qr 1970 Dec. 1970 Dec. qr 1970	Jan. 1971 Jan. 1971 Jan. 1971
EMPLOYMENT— Wage and Salary Earners in Civilian	Employme	ent				Annually	June 1966 to June 1970	Oct. 1970
FINANCE— Fire, Marine and General Insurance Local Government Finance Statistic Local Government Revenue and Ex Permanent Building Societies	penditure :	Budget	Estim)	Annually Annually Annually Monthly	1968–69 1968–69 1970–71 Nov. 1970	Feb. 1970 Nov. 1978 Dec. 1970 Jan. 1971
MOTOR VEHICLES— Motor Vehicle Registrations Motor Vehicle Registrations (a)						Monthly Annually	Nov. 1970 1969	Jan. 1971 Aug. 1972
POPULATION AND VITAL STATIST Divorce Intercensal Changes in Population (e Population and Occupied Dwellings Population, Dwellings and Vital Sta Statistical Divisions) (a) Projections of the Population Quarterly Summary of Population a	i) : Censuses, tistics (Loc	1911 to	1966 rnment	(a) Areas	and	Annually Irregular Irregular Annually Irregular Quarterly	1969 1961–1966 1911 to 1966 1966–1970 1967 to 1976 June or 1970	May 1970, June 1968 Feb. 1968 Jan. 1971 Feb. 1969 Dec. 1970

STATISTICAL PUBLICATIONS—continued

MIMEOGRAPHED PUBLICATIONS—continued

	Subject						Frequency of issue	Latest issue at 31 Jan. 1971	Published
DD	IMARY PRODUCTION—								
Ph	Agricultural and Pastoral Statistics (gene	mol cum	monr)				Annually	1968-69	Mar. 1970
	Apples and Pears in Cool Stores (Februar	ry to Do	nary)				Monthly	Dec. 1970	Jan. 1971
	Artificial Fertiliser Used on Rural Holdin	as (a)		,			Annually	1968-69	Nov. 1969
	Bee Keeping Statistics						Annually	1969-70	Dec. 1970
+	Catch of Fish and Crustageons						Monthly	July 1970	Jan. 1971
	Cattle and Pigs (a)						Annually	1970	Jan. 1971
	Cereal Crop Forecast (b)						Annually	1970-71	Nov. 1970
	Chicks Hatched and Poultry Slaughtered						Monthly	Nov. 1970	Jan. 1971
	Ewe Matings for Lambing						Annually	1968-69	May 1970
	Fisheries						Annually	1968-69	Feb. 1970
	Fruit (a)						Annually	1968-69	Feb. 1970
	Grain and Seed Harvesters on Rural Hol	dings (a)				Triennially	1967	Feb. 1969
	Grain Crops and Cereal Varieties (a)						Annually	1969-70	Jan. 1971
	Hay, Green Feed and Silage (a)						Annually	1969-70	Jan. 1971
	Hay, Green Feed and Silage (a) Irrigation (a)						Annually	1968-69	Dec. 1969
	Livestock Slaughtered and Meat Produce	ed					Annually	1969-70	Jan. 1971
	Livestock Slaughtered and Meat Produce Machinery on Rural Holdings (a) Mineral Exploration						Annually	1969	Nov. 1969
	Mineral Exploration						Annually	1968-69	Nov. 1970
	Pasture Seed (a)						Annually	1968-69	Nov. 1969
	Rock Lobsters Held in Cold Stores and I	Exported	1				Monthly	Dec. 1970	Jan. 1971
	Rural Census: Principal Statistics (preli	minary	stateme	ent) (c)		Annually	1969-70	Sept. 1970
V	Rural Land Utilisation (a)						Annually	1969-70	Dec. 1970
4	Sheep, Lambing and Wool Clip (a)						Annually	1969-70	Dec. 1970
	Tractors on Rural Holdings (a)						Triennially	1969	Mar. 1970
	Value of Primary Production (excluding	g Minin	g and	Quarr	ying)	(pre-			
	liminary statement)						Annually	1969-70	Aug. 1970
	Vegetables (a)						Annually	1968-69	Jan. 1970
	Vegetables (a)						Annually	1969-70	Nov. 1970
SE	CONDARY PRODUCTION—								
	Factory Statistics (preliminary)						Annually	1967-68	Feb. 1969
	Factory Statistics (general summary)						Annually	1967-68	July 1969
mm	ADD (THE PROPERTY OF A STATE OF A								
TK	ADE (EXTERNAL)—								
	External Trade (Overseas and Interstate)					Annually	1968-69	Feb. 1970
	Interstate Trade						Annually	1969-70	Nov. 1970
	Quarterly Summary of Overseas Trade S	tatistics					Quarterly	To Sept. 1970	Dec. 1970
TID	ADE (INTERNATA								
TH	ADE (INTERNAL)—	G1-11-11	- /D 1		3.0				
	New Agricultural Machinery and Tractor	Statisti	ics (Del				Quarterly	June qr 1970	Dec. 1970
	Wholesale Sales and Stocks of Wine and	brandy					Annually	1968–69 and	Nov. 1970
GE	NERAL—							1969-70	
OLL	Indicators of Dusiness Activity						25 (11)	-	
	Monthly Statistical Symmetry						Monthly	Jan. 1971	Jan. 1971
	Indicators of Business Activity Monthly Statistical Summary Western Australia in relation to Australia						Monthly	Jan. 1971	Jan. 1971
	Western Australia in relation to Australi	d					Annually	1969-70	June 1970

⁽a) Includes statistics for individual local government areas. (b) Entitled 'Wheat Crop Forecast' in issue for 1969–70. (c) Incorporates 'Livestock and Wool Clip (preliminary estimates)'.

